TITLE V BLOCK GRANT APPLICATION FORMS (1-21) STATE: SC

APPLICATION YEAR: 2006

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APPLICATION FOR FEDERAL ASSISTANC	- 11	. DATE SUBMITTED /14/2005	APPLI0 393706	CANT IDENTIFIER		
1. TYPE OF SUBMISSION:	3	. DATE RECEIVED BY STATE	STATE	APPLICATION IDENTIFIER		
Application Pre-application						
Construction Construction	4	. DATE RECEIVED BY FEDERAL AGENCY	FEDER	RAL IDENTIFIER		
Non-Construction Non-Construction	1					
5. APPLICANT INFORMATION						
Legal Name: State of South Carolina		Organizational Unit: Department of Health and Environmental Con	trol			
Address (give city, county, state and zip code)		Name and telephone number of the person to be		ed on matters involving this		
2600 Bull Street		application (give area code) Name: Harvey Kayman				
Columbia, SC 29201 County: Richland		Tel Number: 803-898-3780				
6. EMPLOYER IDENTIFICATION NUMBER (EIN):		7. TYPE OF APPLICANT: (Enter appropriate lett	er in box	K) A		
576000286]	A. State H. Independent School Distri B. County I. State Controlled Institution		er Learning		
]	C. Municiple J. Private University D. Township K. Indian Tribe	og			
		E. Interstate L. Individual				
		F. Intermuniciple M. Profit Organization G. Special District N. Other (Specify)				
8. TYPE OF APPLICATION:		9 NAME OF FEDERAL AGENCY:				
New Continuation Revision		Health Resources and Services Administratio	n, Mate	rnal and Child Health Bureau		
If Revision, enter appropriate letter(s) in box(es) A. Increase Award B. Decrease Award C. Increase Duration Decrease Duration Other (specify):						
10. CATALOG OF FEDERAL DOMESTIC ASSISTANCE NUMBER:		11. DESCRIPTIVE TITLE OF APPLICANT'S PRO	OJECT:			
93 994						
TITLE: Maternal and Child Health Services Block Gra 12. AREAS AFFECTED BY PROJECT (cities, communit						
states, etc.): Statewide						
13. PROPOSED PROJECT:		14. CONGRESSIONAL DISTRICTS OF:				
Start Date: Ending Date: 09/30/2006		a. Applicant 6th District	b. Proje	ect		
15. ESTIMATED FUNDING: 16. IS APP	LICATI	ON SUBJECT TO REVIEW BY STATE EXECUTI	VE ORE	DER 12372 PROCESS?		
		EAPPLICATION/APPLICATION WAS MADE AVA PROCESS FOR REVIEW ON	AILABLE	TO THE STATE EXECUTIVE		
b. Applicant \$ 0.00 DATE:						
c. State \$ 11,729,452.00	PRO	GRAM IS NOT COVERED BY E.O. 12372				
d. Local \$ 11,398,236.00	OR P	ROGRAM HAS NOT BEEN SELECTED BY STAT	E FOR	REVIEW		
e. Other \$ 769,931.00						
f. Program \$ 20,176,611.00						
Income		CANT DELINOUENT ON ANY SERSES AT THE				
α ΤΟΤΔΙ \$ 55,974,341,00		CANT DELINQUENT ON ANY FEDERAL DEBT attach an explanation No				
18. TO THE BEST OF MY KNOWLEDGE AND BELIEF, DOCUMENT HAS BEEN DULY AUTHORIZED BY THE ATTACHED ASSURANCES IF THE ASSISTANCE IS A	GOVE	RNING BODY OF THE APPLICANT AND THE AF				
a. Typed Name of Authorized Representative Lisa F. Waddell, MD, MPH		. Title Deputy Commissioner, Health Services		c. Telephone Number 803-898-0806		
d. Signature of Authorized Representative				e. Date Signed		

Previous Editions Not Usable

Standard Form 424 (REV. 4-88) Prescribed by OMB A-102

MCH BUDGET (Secs. 504	FORM 2 DETAILS FOR F (d) and 505(a)(3)(4)] TATE: SC	Y 2006		
1. FEDERAL ALLOCATION (Item 15a of the Application Face Sheet [SF 424]) Of the Federal Allocation (1 above), the amount earmarked for: A.Preventive and primary care for children:			\$	11,900,111
\$ 5,369,640 (45.12%)				
B.Children with special health care needs: \$ 3,836,907 (32.24%)				
(If either A or B is less than 30%, a waiver request must accompany th	e application)[Sec. 505	(a)(3)]		
C.Title V admininstrative costs: \$ 820,334 (6.89%)				
(The above figure cannot be more than 10%)[Sec. 504(d)]				
2. UNOBLIGATED BALANCE (Item 15b of SF 424)			\$	0
3. STATE MCH FUNDS (Item 15c of the SF 424)			\$	11,729,452
4. LOCAL MCH FUNDS (Item 15d of SF 424)			\$	11,398,236
5. OTHER FUNDS (Item 15e of SF 424)			\$	769,931
6. PROGRAM INCOME (Item 15f of SF 424)			\$	20,176,611
,			<u> </u>	
7. TOTAL STATE MATCH (Lines 3 through 6) (Below is your State's FY 1989 Maintainence of Effort Amount) \$ 11,445,966			\$	44,074,230
8. FEDERAL-STATE TITLE V BLOCK GRAN	T PARTNERSH	IIP (SUBTOTAL)	\$	55,974,341
(Total lines 1 through 6. Same as line 15g of SF 424) 9. OTHER FEDERAL FUNDS				
(Funds under the control of the person responsible for the administration	of the Title V program)			
a. SPRANS:	\$	0		
b. SSDI:	\$	100,000		
c. CISS:	\$	148,921		
d. Abstinence Education:	\$	751,961		
e. Healthy Start:	\$	0		
f. EMSC:	\$	0		
g. WIC:	\$	67,846,075		
h. AIDS:	\$	1,310,840		
i. CDC:	\$	1,493,187		
j. Education:	\$	5,885,840		
k. Other:				
African Am Risk Red	\$	562,500		
Child Restr Safely	\$	204,230		
Family Planning	\$	5,836,514		
Integrtd Svcs CSHCN	\$	141,864		
Oral Health Sys Dev	\$	58,882		
Univ Newborn Hear Sc	\$	150,000		
10 OTHER FERENAL FUNDS (CURTOTAL ALIES	dor itom (I)		\$	84,490,814
10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds und	ын көт У)		<u> </u>	
11. STATE MCH BUDGET TOTAL (Partnership subtotal + Other Federal MCH Funds subtotal)			\$	140,465,155

None

FIELD LEVEL NOTES

1. Section Number: Main Field Name: FedAlloc

Row Name: Federal Allocation

Column Name: Year: 2006 Field Note:

A new budget analyst has been assigned to work with the MCH Block Grant for South Carolina. The methodiologies used for computing the numbers are being revised to align more closely with our agency's policies. In some cases, the amounts have shifted between categories and sub-categories.

 Section Number: Main Field Name: ProgramIncome Row Name: Program Income

Column Name: Year: 2006 Field Note:

The amount of program income will be less in FY06 because 1)Our state's reduction of Family Support Services income; rate changes and allowable services; and 2)Our Family Planning Enhanced Services income will be reduced because the majority of what we have been billing will no longer be allowable.

STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

STATE: SC

	FY 2004		FY:	2005	FY 2006		
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
1. Federal Allocation (Line1, Form 2)	\$12,047,011	\$11,013,174	\$12,133,794	\$0	\$11,900,111	\$0	
2. Unobligated Balance (Line2, Form 2)	\$945,481	\$ 237,228	\$ 1,703,555	\$0	\$0	\$0	
3. State Funds (Line3, Form 2)	\$ 23,530,606	\$ 11,847,838	\$ 21,454,290	\$0	\$ 11,729,452	\$0	
4. Local MCH Funds (Line4, Form 2)	\$3,320,687	\$8,226,325	\$3,022,090	\$0	\$11,398,236	\$0	
5. Other Funds (Line5, Form 2)	\$ 498,163	\$ 316,491	\$	\$0	\$ 769,931	\$0	
6. Program Income (Line6, Form 2)	\$41,551,061	\$22,632,923	\$41,144,871	\$0	\$20,176,611	\$0	
7. Subtotal (Line8, Form 2)	\$ 81,893,009	\$54,273,979	\$80,184,787	\$0	\$55,974,341	\$0	
		(THE FEI	DERAL-STATE TITLE E	BLOCK GRANT PARTN	IERSHIP)		
8. Other Federal Funds (Line10, Form 2)	\$101,490,250	\$\$7,399,977	\$ 99,018,310	\$0	\$ 84,490,814	\$0	
9. Total (Line11, Form 2)	\$183,383,259	\$151,673,956	\$179,203,097	\$0	\$140,465,155	\$0	
			(STATE MCH B	UDGET TOTAL)			

STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

STATE: SC

	FY	2001	FY:	2002	FY 2003		
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
1. Federal Allocation (Line1, Form 2)	\$11,972,698	\$12,062,414	\$11,865,039	\$11,437,037	\$11,846,832	\$11,411,574	
2. Unobligated Balance (Line2, Form 2)	\$1,369,501	\$ 307,622	\$ 863,970	\$ 519,500	\$ 402,413	\$ 88,404	
3. State Funds (Line3, Form 2)	\$ 25,732,339	\$ 25,663,856	\$ 25,821,440	\$ 22,256,531	\$ 24,064,026	\$ 22,376,755	
4. Local MCH Funds (Line4, Form 2)	\$	\$2,639,754	\$	\$2,639,626	\$3,019,928	\$ 2,333,578	
5. Other Funds (Line5, Form 2)	\$1,660,254	\$1,703,853	\$ 943,851	\$ 843,123	\$ 941,339	\$ 238,065	
6. Program Income (Line6, Form 2)	\$34,850,050	\$31,801,556	\$32,000,555	\$ 33,302,215	\$35,925,114	\$ 35,660,588	
7. Subtotal (Line8, Form 2)	\$ 78,393,211	\$ 74,179,055	\$74,456,783	\$ 70,998,032	\$ 76,199,652	\$ 72,108,964	
		(THE FE	DERAL-STATE TITLE E	BLOCK GRANT PARTN	NERSHIP)		
8. Other Federal Funds (Line10, Form 2)	\$ 87,298,940	\$ 100,893,626	\$ 86,904,457	\$ 100,262,223	\$ 89,984,435	\$ 98,984,707	
9. Total (Line11, Form 2)	\$165,692,151	\$175,072,681	\$161,361,240	\$ 171,260,255	\$166,184,087	\$ 171,093,671	
			(STATE MCH B	UDGET TOTAL)			

None

FIELD LEVEL NOTES

1. Section Number: Main

Field Name: FedAllocExpended Row Name: Federal Allocation Column Name: Expended

Year: 2004 Field Note:

Funds that were not expended were spent during the following fiscal years.

2. Section Number: Main

Field Name: UnobligatedBalanceExpended

Row Name: Unobligated Balance Column Name: Expended

Year: 2003 Field Note:

3. Section Number: Main

Field Name: UnobligatedBalanceExpended

Row Name: Unobligated Balance Column Name: Expended

Year: 2004 Field Note:

Funds that were not expended were carried forward to the next grant year.

4. Section Number: Main

Field Name: StateMCHFundsExpended

Row Name: State Funds Column Name: Expended

Year: 2004 Field Note:

State budget cuts during the year made less state funds available to spend. Due to a change in our methodology, some of the funds originally reported as budgeted in FY04 have expenditures reported on the Local MCH funds line.

5. Section Number: Main

Field Name: LocalMCHFundsExpended

Row Name: Local MCH Funds Column Name: Expended

Year: 2003 Field Note:

Shift in source of funds expended.

6. Section Number: Main

Field Name: LocalMCHFundsExpended Row Name: Local MCH Funds Column Name: Expended

Year: 2004 Field Note:

Funds that were listed on the FY04 budgeted amount for State Funds are now reported spent on the line for Local Funds

7. Section Number: Main

Field Name: OtherFundsExpended Row Name: Other Funds Column Name: Expended

Year: 2003 Field Note:

Shift in source of funds expended.

8. Section Number: Main

Field Name: OtherFundsExpended Row Name: Other Funds Column Name: Expended

Year: 2004 Field Note:

The RWJ fund for Oral Health was in the beginning stages and during year one, budget funds were not able to be spent and were carryforward into year two.

9. Section Number: Main

Field Name: ProgramIncomeExpended

Row Name: Program Income Column Name: Expended

Year: 2004 Field Note:

Revenue earned and expenses incurred on both the local and state levels are included; however, sometimes expenditures are incurred in one level while the revenue may be earned at another level. Changes in our methodology have shifted expenditutres from the categorical lines that they were reported as budgeted in the past.

A new budget analyst has been assigned to work with the MCH Block Grant for South Carolina. The methodiologies used for computing the numbers are being revised to align more closely with our agency's policies. In some cases, the amounts have shited between categories and sub-categories

10. Section Number: Main

Field Name: OtherFedFundsExpended Row Name: Other Federal Funds Column Name: Expended

Year: 2003 Field Note:

Shift in source of funds expended.

Snift in source of funds expend

11. Section Number: Main

Field Name: OtherFedFundsExpended Row Name: Other Federal Funds Column Name: Expended

Year: 2004 Field Note: The WIC Rebate funds only expended one third of the funds that were budgeted.

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: SC

		FY 2004		4		FY 2	20	005	FY 2006		
I. Federal-State MCH Block Grant Partnership	Вυ	DGETED	Ex	PENDED	Bu	IDGETED	E	EXPENDED	Bu	IDGETED	EXPENDED
a. Pregnant Women	\$	9,814,027	\$	2,327,728	\$	2,552,580	9	0	\$	2,400,654	\$0
b. Infants < 1 year old	\$	5,540,281	\$	4,201,977	\$	5,285,316	9	50	\$	4,333,621	\$0
c. Children 1 to 22 years old	\$	17,429,374	\$	16,023,964	\$	16,627,272	1	0	\$	16,525,982	\$0
d. Children with Special Healthcare Needs	\$	14,437,504	\$	10,113,147	\$	20,427,890	9	<u> </u>	\$	10,429,985	\$0
e. Others	\$	33,770,764	\$	18,600,912	\$	34,356,258	9	50	\$	19,183,664	\$0
f. Administration	\$	901,059	\$	3,006,251	\$	935,471	9	0	\$_	3,100,435	\$0
g. SUBTOTAL	\$	81,893,009	\$	54,273,979	\$	80,184,787	9	<u>0</u>	\$	55,974,341	\$0
II Other Federal Funds (under the]	al af the waveau v		anaible for admini		tion of the Title V	_				
a. SPRANS	\$	0	espe	onsible for admini	e	0	pi 	ogram).	Ф	0	
b. SSDI	" \$	100,000			Ψ_	129,453]]		Φ_	100,000	
c. CISS	\$ <u></u>	112,600			Ψ_	154,345]]		Ψ_	148,921	
d. Abstinence Education	\$ <u></u>	811,757			Φ_	768,041]]		Φ_	751,961	
e. Healthy Start	\$ \$	0			Ψ_	0]]		Ψ_	0	
f. EMSC	* <u></u> \$	0			Φ_	0]]		Φ_	0	
g. WIC	\$	87,847,345			φ_	84,914,512]]		Φ_	67,846,075	
h. AIDS	□ \$	560,340			Φ_	585,340]]		Φ_	1,310,840	
i. CDC	\$ <u></u>	1,070,016			φ_	845,000]]		Φ_	1,493,187	
j. Education	* <u></u> \$	5,557,240			Φ_	5,783,293]]		Φ_	5,885,840	
k.Other]Ľ <u>—</u>]	0,001,240			Ψ_	3,700,230]		Ψ_	3,000,040	
African Am Risk Red	\$	0			\$	0]		\$	562,500	
Child Restr Safely	\$	0			\$	0			\$	204,230	
Family Planning	\$	0			\$_	5,596,566			\$_	5,836,514	
Integrtd Svcs CSHCN	\$	0			\$	0	ĺ		\$	141,864	
Oral Health Sys Dev	\$	0			\$	0	ĺ		\$	58,882	
Univ Newborn Hear Sc	\$	0			\$	0	ĺ		\$	150,000	
Univ Newborn Hearing	\$	121,000			\$	241,760	ĺ		\$	0	
Fam Planning Title X	\$	5,309,952			\$	0	ĺ		\$	0	
III. SUBTOTAL	\$	101,490,250			\$_	99,018,310	ĺ		\$_	84,490,814	
555.5]Ľ <u> </u>	,,			Ľ –	-,,	1			,,	

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: SC

	FY	2001	FY	2002	FY 2003			
I. Federal-State MCH Block Grant Partnership	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED		
a. Pregnant Women	\$6,107,30	8,886,123	\$	\$8,494,954	\$9,128,917	\$2,293,340		
b. Infants < 1 year old	\$5,789,56	3,119,685	\$5,365,593	\$2,982,356	\$5,153,518	\$		
c. Children 1 to 22 years old	\$ 18,213,600	5 \$ 17,678,218	\$16,879,599	\$16,900,019	\$16,212,644	\$16,734,070		
d. Children with Special Healthcare Needs	\$\$23,551,472	13,072,457	\$20,430,207	\$12,497,002	\$13,429,634	\$ 18,353,230		
e. Others	\$ 23,870,613	30,577,783	\$\$23,947,312	\$29,231,740	\$31,413,255	\$30,867,028		
f. Administration	\$ 860,64	§ 844,789	\$	\$891,961	\$861,684	\$ 908,225		
g. SUBTOTAL	\$ 78,393,211	\$ 74,179,055	\$74,456,783	\$ 70,998,032	\$ 76,199,652	\$72,108,964		
]							
II. Other Federal Funds (under the c	1 .	responsible for admini		program). 1				
a. SPRANS	\$0	_	\$0]	\$0			
b. SSDI	\$ 95,000		\$ 100,000		\$ 90,300			
c. CISS	\$ 72,500	_	\$100,000		\$ 100,000			
d. Abstinence Education	\$ 811,757		\$ 811,757		\$ 811,757			
e. Healthy Start	\$0		\$0		\$0			
f. EMSC	\$0		\$0		\$0			
g. WIC	\$ 75,485,843]	\$74,674,113]	\$77,455,623			
h. AIDS	\$460,340]	\$621,742		\$500,340			
i. CDC	\$ 931,808		\$		\$1,010,279			
j. Education	\$4,638,845		\$4,752,400		\$4,939,410			
k.Other]							
Dept Transportation	\$ <u> </u>		\$0		\$ 56,002			
Title X	\$4,600,763]	\$4,634,174]	\$4,897,468			
Univ Newborn Hearing	\$0]	\$0]	\$ 123,256			
Public Safety	\$0]	\$311,800]	\$0			
Strength Comp School Hith	\$0		\$		\$0			
Unic Newborn Hearing	\$0		\$110,000		\$0			
SC Dept. of Public Safety	\$ 173,800		\$0		\$0			
University of SC	\$ 28,284		\$0		\$0			
III. SUBTOTAL	\$ 87,298,940	Ī	\$ 86,904,457	Ī	\$ 89,984,435			

None

FIELD LEVEL NOTES

1. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: PregWomenExpended Row Name: Pregnant Women Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

2. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: PregWomenExpended Row Name: Pregnant Women Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: Children_0_1Expended Row Name: Infants <1 year old Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

4. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: Children_0_1Expended Row Name: Infants <1 year old Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

5. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: Children_1_22Expended Row Name: Children 1 to 22 years old

Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

6. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: CSHCNExpended
Row Name: CSHCN
Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: CSHCNExpended Row Name: CSHCN Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

8. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: AllOthersExpended Row Name: All Others Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

9. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: AdminBudgeted Row Name: Administration Column Name: Budgeted

Year: 2006 Field Note:

There is a significant increase in the budget from FY05 to FY06. It appears that the figure in the budget for FY05 was based only on projected administrative costs for the federal MCH Block Grant funds. The budget for FY06 is based on a combination of all of the fund combinations in the Federal-State MCH Block Grant Partnership section.

10. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: AdminExpended

Row Name: Administration Column Name: Expended

Year: 2004 Field Note:

The Bureau and Agency have transitioned most prenatal care to the private OB providers, only 1 county continues to provide prenatal care. All regions and most counties continue to provide prenatal risk ssessments, referrals to OB providers, followup care, and family support services to prenatals.

Thefore, more expenses are incurred providing services to infants, children, and children with special health care needs than in previous years.

There is a significant difference between the budget and expenditures. It appears that the figure in the budget was based only on projected administrative costs for the federal MCH Block Grant funds. The expenditures are based on a combination of all of the fund combinations in the Federal-State MCH Block Grant Partnership section.

STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: SC

Type of Sepvice	FY 2	2004	FY :	2005	FY 2006		
TYPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 52,542,555	\$10,986,843	\$ 14,818,149	\$0	\$ 11,331,053	\$0	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$22,168,438	\$42,682,120	\$ 63,169,575	\$0	\$44,019,318	\$0	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$1,375,803	\$385,494	\$432,998	\$0	\$\$	\$0	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$5,806,213	\$219,522	\$1,764,065	\$0	\$226,399	\$0	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$81,893,009	\$54,273,979	\$80,184,787	\$0	\$55,974,341	\$0	

STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: SC

Type of Sepvice	FY 2	2001	FY 2	2002	FY 2003		
TYPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 39,094,694	\$ 48,950,758	\$ 38,054,862	\$ 45,552,337	\$ 50,284,150	\$13,325,737	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 34,720,353	\$17,847,481	\$31,525,002	\$19,219,167	\$18,333,636	\$56,807,442	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$1,426,756	\$1,268,462	\$	\$ 1,192,767	\$ 1,303,014	\$ 389,388	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$3,151,408	\$6,112,354	\$4,110,014	\$5,033,761	\$6,278,852	\$1,586,397	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 78,393,211	\$74,179,055	\$74,456,783	\$70,998,032	\$76,199,652	\$72,108,964	

None

FIELD LEVEL NOTES

1. Section Number: Main

Field Name: DirectHCBudgeted Row Name: Direct Health Care Services

Column Name: Budgeted

Year: 2006 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

The Bureau and the Agency continues to work toward devoting more resources, effort and expenses to moving down the MCH pyramid to enabling, population based and infrastructure activities and interventions.

During the past few years of decreasing budgets, this has been and continues to be a challenge.

There has also been a tremendous increase in the amount of enabling services provided through family support services since 2004.

Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

Section Number: Main

Field Name: DirectHCExpended Row Name: Direct Health Care Services

Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

Section Number: Main

Field Name: DirectHCExpended Row Name: Direct Health Care Services

Column Name: Expended

Year: 2004 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

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Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

4. Section Number: Main

Field Name: EnablingBudgeted Row Name: Enabling Services Column Name: Budgeted

Year: 2006 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

The Bureau and the Agency continues to work toward devoting more resources, effort and expenses to moving down the MCH pyramid to enabling, population based and infrastructure activities and interventions.

During the past few years of decreasing budgets, this has been and continues to be a challenge.

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Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

Section Number: Main

Field Name: EnablingExpended Row Name: Enabling Services Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

6. Section Number: Main

Field Name: EnablingExpended Row Name: Enabling Services Column Name: Expended

Year: 2004 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

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Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

7. Section Number: Main

Field Name: PopBasedBudgeted Row Name: Population-Based Services

Column Name: Budgeted

Year: 2006

Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

The Bureau and the Agency continues to work toward devoting more resources, effort and expenses to moving down the MCH pyramid to enabling, population based and infrastructure activities and interventions.

During the past few years of decreasing budgets, this has been and continues to be a challenge.

There has also been a tremendous increase in the amount of enabling services provided through family support services since 2004.

Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

8. Section Number: Main

Field Name: PopBasedExpended Row Name: Population-Based Services

Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

9. Section Number: Main

Field Name: PopBasedExpended Row Name: Population-Based Services

Column Name: Expended

Year: 2004 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

The Bureau and the Agency continues to work toward devoting more resources, effort and expenses to moving down the MCH pyramid to enabling, population based and infrastructure activities and interventions.

During the past few years of decreasing budgets, this has been and continues to be a challenge.

There has also been a tremendous increase in the amount of enabling services provided through family support services since 2004.

Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

10. Section Number: Main

Field Name: InfrastrBuildBudgeted Row Name: Infrastructure Building Services

Column Name: Budgeted

Year: 2006 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

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During the past few years of decreasing budgets, this has been and continues to be a challenge.

There has also been a tremendous increase in the amount of enabling services provided through family support services since 2004.

Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

11. Section Number: Main

Field Name: InfrastrBuildExpended Row Name: Infrastructure Building Services

Column Name: Expended

Year: 2003 Field Note:

Variation is the result of MCH workgroup reviewing and updating pyramid categories.

12. Section Number: Main

Field Name: InfrastrBuildExpended Row Name: Infrastructure Building Services

Column Name: Expended

Year: 2004 Field Note:

The Agency uses the Personnel Cost Accounting System (PCAS) to document personnel expenses. In 2003, MCH staff reviewed all PCAS codes and realligned with the levels of the MCH pyramid.

The Bureau and the Agency continues to work toward devoting more resources, effort and expenses to moving down the MCH pyramid to enabling, population based and infrastructure activities and interventions.

During the past few years of decreasing budgets, this has been and continues to be a challenge.

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Due to the above activities, shifts in expenses by the pyramid levels have occured in the past few years.

FORM 6												
NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED												
Sect. 506(a)(2)(B)(iii)												
STATE: SC												
Total Births by Oc	currence:	53,376				Reporting Y	ear: 2003					
Type of Screening Tests	(A Receiving at lea (1	(C) No. Confirmed		(D) Needing Treatment that Received Treatment(3)								
	No.	%	Positive Screens	Cases (2)		No.	%					
Phenylketonuria	52,842	99	36		3	3	100					
Congenital Hypothyroidism	52,842	99	1,842		30	30	100					
Galactosemia	52,842	99	356		1	1	100					
Sickle Cell Disease	52,842	99	58	į	53	53	100					
Other Screening	(Specify)			-								
Sickle Cell Trait	52,842	99	1,619		0	0						
Congenital Adrenal Hyperplasia (CAH)	52,842	99	354		4	4	100					
Medium Chain AcylCo-A Dehydrogenase (MCAD)	52,842	99	76		3	3	100					
(1) Use occurrent I	births as denomin	nator.	n (Specify Tests	by name)								
(2) Report only tho (3) Use number of												
		·				·						

None

FIELD LEVEL NOTES

 Section Number: Other Screening Types
 Field Name: Other
 Row Name: All Rows Column Name: All Columns Year: 2006

Field Note:
the value "0" in column "C" and "D" for Cickle Cell Trait should be read as "Not available"

Number of Individuals Served (Unduplicated) under Title V (BY Class of Individuals and Percent of Health Coverage)

[Sec. 506(a)(2)(A)(i-ii)]

STATE: SC

Reporting Year: 2004

	TITLE V	PRIMARY SOURCES OF COVERAGE							
Types of Individuals Served	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %			
Pregnant Women	17,668	100.0							
Infants < 1 year old	27,637	77.0				23.0			
Children 1 to 22 years old	122,911	60.0				40.0			
Children with Special Healthcare Needs	13,438	84.8		2.5		12.7			
Others	107,451	59.0				41.0			
TOTAL	289,105								

None

FIELD LEVEL NOTES

1. Section Number: Main
Field Name: Children_0_1_TS
Row Name: Infants <1 year of age
Column Name: Title V Total Served
Year: 2006
Field Note:
Programmatic data

FORM 8 DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE XIX

XIX
(BY RACE AND ETHNICITY)
[SEC. 506(A)(2)(C-D)]
STATE: SC

Reporting Year: 2004

I. UNDUPLICATED COUNT BY RACE

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown
DELIVERIES								
Total Deliveries in State	53,312	30,918	17,538	175	831	5	282	3,563
Title V Served	17,668	8,657	8,746	265				
Eligible for Title XIX	27,405	11,809	12,511	61				3,024
INFANTS								
Total Infants in State	56,452	34,663	19,727	140	594	41	1,287	
Title V Served	27,637	11,745	13,818	47	166	36		1,825
Eligible for Title XIX	35,238	14,490	16,025	56				4,667

II. UNDUPLICATED COUNT BY ETHNICITY

Hispanic tino	(B) Total Hispanic or Latino	(C) Ethnicity Not Reported	(B.1) Mexican	(B.2) Cuban	(B.3) Puerto Rican	(B.4) Central and South American	(B.5) Other and Unknown
48,406							
48,406	4.04=						
	4,247	659	2,936	31	242		1,038
15,901	1,767						
27,405	2,361	25,044	1,427	2	62		870
53,833	2,619						
24,873	2,764						
35,238	3,128	32,110	1,634	6	67		1,421
2	27,405 53,833 24,873	27,405 2,361 23,833 2,619 24,873 2,764	27,405 2,361 25,044 53,833 2,619 24,873 2,764	27,405 2,361 25,044 1,427 33,833 2,619 24,873 2,764	27,405	27,405	27,405

FIELD LEVEL NOTES

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_All Row Name: Total Deliveries in State Column Name: Total All Races

Year: 2006 Field Note:

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

(Occurrence data for SC) Data source: Div. of Biostatistics

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_White Row Name: Total Deliveries in State

Column Name: White

Year: 2006 Field Note:

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

(Occurrence data for SC) Data source: Div. of Biostatistics

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_Black
Row Name: Total Deliveries in State Column Name: Black or African American

Year: 2006 Field Note:

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

(Occurrence data for SC) Data source: Div. of Biostatistics

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_Indian Row Name: Total Deliveries in State

Column Name: American Indian or Native American

Field Note:

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

(Occurrence data for SC) Data source: Div. of Biostatistics

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_Asian Row Name: Total Deliveries in State

Column Name: Asian

Year: 2006 Field Note:

This category includes "Other pacific Islander" because in VR database the race category is "Asian and Other Pacific Islander"

(Occurrence data for SC) Data source: Div. of Biostatistics

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal_RaceOther Row Name: Total Deliveries in State Column Name: Other and Unknown

Year: 2006

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_All Row Name: Total Infants in State Column Name: Total All Races

Year: 2006

Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_White Row Name: Total Infants in State

Column Name: White

Year: 2006 Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_Black Row Name: Total Infants in State Column Name: Black or African American

Year: 2006

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution...

10. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_Indian Row Name: Total Infants in State

Column Name: American Indian or Native American

Year: 2006

Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal Asian Row Name: Total Infants in State

Column Name: Asian

Year: 2006 Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

12. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_Hawaiian Row Name: Total Infants in State

Column Name: Native Hawaiian or Other Pacific Islander

Year: 2006 Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

13. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTotal_More
Row Name: Total Infants in State

Column Name: More Than One Race Reported

Year: 2006

Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race distribution.

14. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTitleXIX_Asian Row Name: Eligible for Title XIX Column Name: Asian

Year: 2006 Field Note: Not available

15. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTitleXIX_Hawaiian

Row Name: Eligible for Title XIX

Column Name: Native Hawaiian or Other Pacific Islander

Year: 2006 Field Note: Not available

16. Section Number: I. Unduplicated Count By Race

Field Name: InfantsTitleXIX_More Row Name: Eligible for Title XIX

Column Name: More Than One Race Reported

Year: 2006 Field Note: Not available

17. Section Number: II. Unduplicated Count by Ethnicity Field Name: DeliveriesTotal_TotalNotHispanic

Row Name: Total Deliveries in State Column Name: Total Not Hispanic or Latino

Year: 2006 Field Note:

The data for 2004 is to be considered provisional (estimates). Pending Birth data file to be completed.

Occurrance data/Div of Biostat.

18. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_TotalHispanic

Row Name: Title V Served

Column Name: Total Hispanic or Latino

Year: 2006

Field Note:

Programmatic data. Data is for FY2004. Data is not available for sub-categories.

19. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_NotReported

Row Name: Title V Served

Column Name: Ethnicity Not Reported

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

20. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_Mexican

Row Name: Title V Served Column Name: Mexican

Year: 2006

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

21. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_Cuban Row Name: Title V Served Column Name: Cuban

Year: 2006

Field Note:

Programmatic data. Data is for FY2004.

Data is not available for these sub-categories.

Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_PuertoRican

Row Name: Title V Served Column Name: Puerto Rican

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

23. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_CentralAmerican

Row Name: Title V Served

Column Name: Central and South American

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

24. Section Number: II. Unduplicated Count by Ethnicity

Field Name: DeliveriesTitleV_EthnicityOther Row Name: Title V Served

Column Name: Other and Unknown

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

25. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_TotalNotHispanic Row Name: Total Infants in State

Column Name: Total Not Hispanic or Latino

Year: 2006

Field Note:

The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race /ethnicity distribution.

26. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_TotalHispanic Row Name: Total Infants in State Column Name: Total Hispanic or Latino

Year: 2006 Field Note:

Data is not available in subcategories. The numbers are estimates as of July 1, 2004, provided by ORS.

The race breakdown is done by Div. of Biost. using the 2003 race /ethnicity distribution.

27. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_NotReported Row Name: Total Infants in State Column Name: Ethnicity Not Reported

Year: 2006 Field Note: Not available

28. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_Mexican Row Name: Total Infants in State Column Name: Mexican

Year: 2006

Field Note:

Not available in this sub-category

29. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_Cuban Row Name: Total Infants in State

Column Name: Cuban

Year: 2006 Field Note:

Not available in this sub-category

30. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal PuertoRican Row Name: Total Infants in State Column Name: Puerto Rican

Year: 2006 Field Note:

Not available in this sub-category

Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_CentralAmerican

Row Name: Total Infants in State

Column Name: Central and South American

Year: 2006 Field Note:

Not available in this sub-category

32. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTotal_EthnicityOther Row Name: Total Infants in State Column Name: Other and Unknown

Year: 2006 Field Note:

Not available in this sub-category

Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTitleV_TotalHispanic

Row Name: Title V Served

Column Name: Total Hispanic or Latino

Year: 2006 Field Note:

Data is not available in subcategories

34. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTitleV_NotReported

Row Name: Title V Served

Column Name: Ethnicity Not Reported

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

35. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTitleV_Mexican
Row Name: Title V Served Column Name: Mexican

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

36. Section Number: II. Unduplicated Count by Ethnicity **Field Name:** InfantsTitleV_Cuban

Row Name: Title V Served Column Name: Cuban

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

37. Section Number: II. Unduplicated Count by Ethnicity

Field Name: InfantsTitleV_PuertoRican

Row Name: Title V Served Column Name: Puerto Rican

Year: 2006 Field Note:

Programmatic data. Data is for FY2004.

Data is not available for these sub-categories.

38. Section Number: II. Unduplicated Count by Ethnicity **Field Name:** InfantsTitleV_CentralAmerican

Row Name: Title V Served

Column Name: Central and South American

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

39. Section Number: II. Unduplicated Count by Ethnicity Field Name: InfantsTitleV_EthnicityOther

Row Name: Title V Served

Column Name: Other and Unknown

Year: 2006 Field Note:

Programmatic data. Data is for FY2004. Data is not available for these sub-categories.

FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM [Secs. 505(A)(E) AND 509(A)(B)] STATE: SC

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number	(800) 868-0404	(800) 868-0404	(800) 868-0404	(800) 868-0404	(800) 868-0404
2. State MCH Toll-Free "Hotline" Name	The Careline	The Careline	The Careline	The Careline	The Careline
3. Name of Contact Person for State MCH "Hotline"	Kathy Swanson	Kathy Swanson	Kathy Swanson	Kathy Swanson	Kathy Swanson
4. Contact Person's Telephone Number	(803) 898-0743	(803)898 - 0743	(803)898 - 0743	(803) 898-0743	(803) 898-0743
5. Number of calls received on the State MCH "Hotline" this reporting period	0		15,775	17,214	16,355

FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL) [Secs. 505(A)(E) AND 509(A)(8)] STATE: SC

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number					
2. State MCH Toll-Free "Hotline" Name					
3. Name of Contact Person for State MCH "Hotline"					
Contact Person's Telephone Number					
5. Number of calls received on the State MCH "Hotline" this reporting period	0	0	0	0	0

FORM NOTES FOR FORM 9
None

FIELD LEVEL NOTES

None

FORM 10 TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT STATE PROFILE FOR FY 2006 [Sec. 506(A)(1)]

[SEC. 506(A)(1)]
STATE: SC

1. State MCH Administration:

(max 2500 characters

The SC Title V MCH Block Grant is coordinated through the Bureau of Maternal and Child Health, Health Services, Department of Health and Environmental Control (DHEC). The Bureau provides the leadership and coordination of the overall MCH activities in DHEC. Other programs within the administrative control of the Bureau include WIC Family Planning, and the Individuals with Disabilities Act (IDEA)/BabyNet for children 0-3 years old. Roles of the Title V program include developing policies, plans, and programs to improve the health of women, infants, children, children with special health care needs, adolescents and families in SC.

Block Grant	t Funde

2. Federal Allocation (Line 1, Form 2)	\$ 11,900,111
3. Unobligated balance (Line 2, Form 2)	\$ 0
4. State Funds (Line 3, Form 2)	\$ 11,729,452
5. Local MCH Funds (Line 4, Form 2)	\$ 11,398,236
6. Other Funds (Line 5, Form 2)	\$ 769,931
7. Program Income (Line 6, Form 2)	\$ 20,176,611
8. Total Federal-State Partnership (Line 8, Form 2)	\$ 55,974,341

9. Most significant providers receiving MCH funds:

r aimetto Richiana Memoriai riospitai
Greenville Hospital System
Medical University of South Carolina
University of South Carolina
17,668
27,637
·

Palmetto Richland Memorial Hospital

Individuals served by the Title V Program (Col. A, Form 7)
 Pregnant Women

a. Pregnant Women	17,668
b. Infants < 1 year old	27,637
c. Children 1 to 22 years old	122,911
d. CSHCN	13,438
e. Others	107,451

11. Statewide Initiatives and Partnerships:

a. Direct Medical Care and Enabling Services:

(max 2500 characters)

Partnership efforts to promote medical homes for all children have been ongoing since 1991. In these partnerships, the Medical Home provides the medical care and the public health department staff provide services that are needed to enhance and augment the medical home. All partnerships are designed to fit the needs of the local community. Pediatric sub-specialist Partnerships: Thirty partnerships with pediatric sub-specialists have been developed throughout the state that are patterned after an earlier successful model with Shriners Hospital. Palmetto Children's Clinic: A project between CSHCN and Richland Memorial Hospital that provides a medical home for children with special needs. Outcomes include increased Medicaid visits and immunization rates, and decreased hospitalizations.

b. Population-Based Services:

(max 2500 characters)

Childhood Lead Poisoning Prevention: A statewide lead advisory committee provides direction for targeting program efforts and Central Office staff provide technical assistance to local health departments and the community relative to lead screening and awareness. Newborn Screening, Tracking, and Follow-up: During 2004, the state implemented an expanded panel and computer system for metabolic screening. Therefore, starting with CY 2006 births, we expect to link metabolic screening data with birth certificates. All 48 birthing hospitals are screening more than 98% of infants for hearing loss. Women & Children's Services maintains a statewide registry of patients with congenital metabolic disorders, monitors laboratory tests, makes recommendations for follow-up, and refers clients to CSHCN to determine genetic testing and treatment eligibility.

c. Infrastructure Building Services:

(max 2500 characters)

Oral Health: Through partnerships, this Division has developed a statewide plan, conducted a public awareness campaign, increased Medicaid providers, and conducted a cost effective oral health needs assessment of public school children. The Division has established a comprehensive integrated statewide oral health plan and surveillance system, provided grant support for replacement of defective fluoridation equipment, and is conducting grassroots community meetings to identify community specific oral health improvement plans.

12. The primary Title V Program contact person:

13. The children with special health care needs (CSHCN) contact person:

Name	Dr. Harvey Kayman	Name	Cheryl Waller, RN,
Title	MCH Bureau Director	Title	CSHCN Division Director
Address	1751 Calhoun Street	Address	1751 Calhoun Street
City	Columbia	City	Columbia
State	SC	State	SC

Zip	29201-2606	Zip	29201-2606
Phone	803-898-3780	Phone	803-898-0789
Fax	803-898-2065	Fax	803-898-0618
Email	kaymanh@dhec.sc.gov	Email	wallercj@dhec.sc.gov
Web		Web	

FORM NOTES FOR FORM 10
None

FIELD LEVEL NOTES

None

TRACKING PERFORMANCE MEASURES

[SECS 485 (2)(2)(B)(III) AND 486 (A)(2)(A)(III)]

STATE: SC

PERFORMANCE MEASURE # 01

The percent of newborns who are screened and confirmed with condition(s) mandated by their State-sponsored newborn screening programs (e.g. phenylketonuria and hemoglobinopathies) who receive appropriate follow up as defined by their State.

		Annual C	bjective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	99	99	99	99	99
Annual Indicator	99.0	99.0	99.0	99.0	
Numerator	53,026	52,723	51,640	52,842	
Denominator	53,562	53,255	52,162	53,376	
Is the Data Provisional or Final?				Final	

Annual Objective and Performance Data 2005 2006 2007 2008 2009 **Annual Performance Objective** 99 99

> **Annual Indicator** Denominator

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are Numerator Please IIII III only the Objection not required for future year data.

PERFORMANCE MEASURE # 02

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

		<u>Annual</u>	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective		65	65	65	85
Annual Indicator		61.2	24.8	83.6	74.1
Numerator		336	204	905	630
Denominator		549	821	1,082	850
Is the Data Provisional or Final?				Final	Final

Annual Objective and Performance Data 2007 2005 2006 2008 2009 **Annual Performance Objective** 65 65 70 70 75

> **Annual Indicator** Denominator

Numerator

ERFORMANCE MEASURE # 03								
ne percent of children with special health care needs age 0 to 18 wl	no receive coordina	ted, ongoing	g, compreh	ensive care within a r	medical hom	ie. (CSHC	N Survey))
	2000	2001	Annual C	Objective and Perfor	mance Data 2003	<u>a</u>	2004	
Annual Performance Objective			94	2002 95	2003	95	2004	9
			88.2	88.2		83.5		83.
Annual Indicato								71
	234		94,632	94,632		710		
Denominato			107,326	107,326	Final	850	Final	8
Is the Data Provisional or Final	•				Final		Final	
			Annual (Objective and Perfor	mance Data	а		
	2005	2006	7	2007	2008	=	2009	
Annual Performance Objective	55		55	60		60		
Annual Indicato	•							
Numerato Denominato	Please fill in only not required for fu	the Objective sture year da	es for the a	above years. Numera	tor, Denomir	nator and	Annual Inc	dicator
Numerato Denominato RFORMANCE MEASURE # 04	Please fill in only not required for fu	the Objective ture year da	es for the a	above years. Numera	tor, Denomir	nator and	Annual Ind	dicators
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wl	Please fill in only not required for fu	iture year da	ata.	·				
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wl	Please fill in only not required for fu	iture year da	ivate and/c	·	pay for the s	services th		
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wl vey)	Please fill in only not required for furnose families have	adequate pri	ivate and/c	or public insurance to	pay for the s	services th		
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wl	Please fill in only not required for furnose families have	adequate pri	ivate and/c	or public insurance to	pay for the s	services th	ney need. ((CSHC
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlvey) Annual Performance Objective	Please fill in only not required for furnose families have	adequate pri	ivate and/o	or public insurance to Objective and Perfore 2002	pay for the s	services th	ney need. ((CSHC
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlevey) Annual Performance Objective Annual Indicato	Please fill in only not required for furnose families have	adequate pri	ivate and/o	Dipective and Perfore 2002	pay for the s	services th a 95	ney need. ((CSHC
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlevey) Annual Performance Objective Annual Indicato Numerato	Please fill in only not required for function for the second seco	adequate pri	ivate and/o Annual (Dbjective and Perfore 2002 94 91.3	pay for the s	services th a 95 88.0	ney need. (91 12,2
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlevey) Annual Performance Objective Annual Indicato Numerato	Please fill in only not required for function for the second seco	adequate pri	93 92.0	Dipective and Perfore 2002 94 91.3 10,626	pay for the s	95 88.0 9,636	ney need. (91 12,2
Annual Indicato Numerato Denominato PREFORMANCE MEASURE # 04 Property of children with special health care needs age 0 to 18 will revey) Annual Performance Objective Annual Indicato Denominato	Please fill in only not required for function for the second seco	adequate pri	93 92.0 10,963 11,918	pr public insurance to Dispective and Performance 2002 94 91.3 10,626 11,633	pay for the s mance Data 2003 Final	95 88.0 9,636 10,944	2004	91 12,28
RFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlevey) Annual Performance Objective Annual Indicato Numerato Denominato	Please fill in only not required for function for the second seco	adequate pri	93 92.0 10,963 11,918	Dipective and Perfore 2002 94 91.3 10,626	pay for the s mance Data 2003 Final	95 88.0 9,636 10,944	2004	91 12,28
ERFORMANCE MEASURE # 04 e percent of children with special health care needs age 0 to 18 wlevey) Annual Performance Objective Annual Indicato Numerato Denominato	Please fill in only not required for furnose families have 2000 92 10,961 11,914	adequate pri	93 92.0 10,963 11,918	pr public insurance to Dispective and Performance 2002 94 91.3 10,626 11,633 Dispective and Performance to the properties of the performance to the performance	pay for the s mance Data 2003 Final	95 88.0 9,636 10,944	2004 Final	

PERFORMANCE MEASURE # 05	families report the o	ity booo		ora orac	-:	-: / con 1100	*ham agai	iis. (CCL
ercent of children with special health care needs age 0 to 18 whose iurvey)	ramilles report the G	OMITIUTIILY-DASE	a sei vice sysici	ns are orga	Mizeu so un	ey can use	tiletti easi	illy. (USI
		<u>Anı</u>	nual Objective	and Perfor	mance Dat	ta		
	2000	2001	2002		2003		2004	
Annual Performance Objective			75	75		80		80
Annual Indicator			73.8	72.1		76.5		76.
Numerator			336	592		828		828
Denominator			455	821		1,082		1,082
Is the Data Provisional or Final?					Final		Final	
			nual Objective	and Perfor		ta		
	2005	2006	2007		2008		2009	
Annual Performance Objective	75		80	80		85		8
Annual Indicator		o Objectives fo	* the chave ver		tor Donomi	inator and	Annual Ind	diantara
Numerator Denominator	not required for futu	ire year data.	r trie above yea	rs. Numera	tor, Denomi	inator and	Annual inc	uicators
ERFORMANCE MEASURE # 06	not required for futu	ure year data.						dicators
ERFORMANCE MEASURE # 06	not required for futu	ure year data.		pects of adu	ult life. (CSF	HCN Surve		dicators
ERFORMANCE MEASURE # 06	not required for futu	ure year data.	nsition to all as	pects of adu	ult life. (CSF	HCN Surve		dicators
ERFORMANCE MEASURE # 06	not required for future the services necess	ure year data. cary to make tra Ann 2001	nsition to all as	pects of adu	ult life. (CSF	HCN Surve	ey)	
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective	not required for future the services necess	ure year data. sary to make tra Ani 2001	nsition to all as nual Objective 2002	pects of adu	ult life. (CSF	HCN Surve	ey)	3
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective	not required for future the services necess	eary to make tra Ann 2001	nsition to all as nual Objective 2002 11 7.1	pects of adu and Perfor 20 5.8	ult life. (CSF	HCN Surve	ey)	3
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator	the services necess	are year data. sary to make tra Ani 2001	nsition to all as nual Objective 2002	pects of adu and Perfor 20 5.8	ult life. (CSF	HCN Surve	ey)	3 90. 97
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator	the services necess	are year data. sary to make tra Ani 2001	nsition to all as nual Objective 2002 11 7.1	pects of adu and Perfor 20 5.8 32	ult life. (CSF	HCN Surve	ey)	3 90. 97
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	are year data. sary to make tra Ani 2001	nsition to all as nual Objective 2002 11 7.1	pects of adu and Perfor 20 5.8 32	ult life. (CSF mance Dat 2003	HCN Surve	2004	3 90. 97
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	are year data. Sary to make tra Ani 2001	nsition to all as nual Objective 2002 11 7.1	20 5.8 32	ult life. (CSF mance Dat 2003 Final	25 90.0 974 1,082	2004	3 90. 97
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	are year data. Sary to make tra Ani 2001	nsition to all as nual Objective 2002 11 7.1 101 423 nual Objective 2007	20 5.8 32 548	ult life. (CSF mance Dat 2003 Final	1,082	2004	3 90. 97 1,08
ERFORMANCE MEASURE # 06 ne percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess 2000 2005	are year data. Sary to make tra Ani 2001 1,	nsition to all as nual Objective 2002 11 7.1 101 423	20 5.8 32	ult life. (CSF mance Dat 2003 Final	25 90.0 974 1,082	2004 Final	3 90. 97
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	the services necess 2000 2005 7	ary to make tra 2001 1, Ani 2006	nsition to all as nual Objective 2002 11 7.1 101 423 nual Objective 2007 7	20 5.8 32 548 and Perfor	Final 2008	10 Surve	2004 Final	90 97 1,08
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	the services necess 2000 2005	ary to make tra 2001 1, Ani 2006	nsition to all as nual Objective 2002 11 7.1 101 423 nual Objective 2007 7	20 5.8 32 548 and Perfor	Final 2008	10 Surve	2004 Final	90 9 1,0

aemophilus Influenza, and Hepatitis B.			A	Ne in action and		D	_		
	2000	2001	<u>Annual C</u>	Objective and 2002	ertor	2003	<u>:a</u>	2004	
Annual Performance Objective	90		90		90		90		9
Annual Indicator	87.7		87.1		83.3		84.3		80.
Numerator	92,850		93,375	88	798		93,449		90,08
Denominator	105,872		107,205	106	600		110,852		111,91
Is the Data Provisional or Final?						Provision	al	Provision	onal
			Annual C	Objective and	Perfor	mance Dat	<u>:a</u>		
	2005	2006		2007		2008		2009	
Annual Performance Objective			90		90		90		``
Annual Indicator	Discount of the second	oo Objectiv		abovo voars. N		or Donomi		Appual Ir	
Annual Indicator	Discount of the second	ne Objectiv		above years. N		or, Denomi		Annual Ir	
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Annual Indicator	Please fill in only to	ne Objectiv ure year d		above years. N		or, Denomi		Annual Ir	ndicators
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Annual Indicator Numerator Denominator	Please fill in only to	ne Objectivure year d	ves for the a lata.		ımerat		nator and	Annual Ir	
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08	Please fill in only t not required for fut 2000	ure year d	ves for the a lata.	Objective and	ımerat	mance Dat	nator and		ndicators
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 rate of birth (per 1,000) for teenagers aged 15 through 17 years.	Please fill in only t not required for fut 2000	ure year d	wes for the a ata.	Objective and 2002	merat Perfor	mance Dat	nator and		ndicators
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 rate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective	Please fill in only t not required for fut 2000 36 33.6	ure year d	ves for the a lata. Annual C	Objective and 2002	Perfor	mance Dat	nator and		ndicators 2
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 rate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective Annual Indicator	Please fill in only to not required for fut 2000 36 2,915	ure year d	Annual C	Objective and 2002	Performance 28 28.7	mance Dat	27 28.8		28 2,42
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 rate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective Annual Indicator Numerator	Please fill in only to not required for fut 2000 36 33.6 2,915 86,750	ure year d	Annual C 34.4 29.9 2,625	Objective and 2002	28 28.7 379	mance Dat	27 28.8 2,435		28 2,42 86,20
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 rate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only to not required for fut 2000 36 33.6 2,915 86,750	ure year d	Annual C 34.4 29.9 2,625	Objective and 2002	28 28.7 379	mance Dat	27 28.8 2,435	2004	28 2,42 86,26
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 Trate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only to not required for fut 2000 36 33.6 2,915 86,750	ure year d	Annual C 34.4 29.9 2,625 87,802	Objective and 2002	28 28.7 379 016	mance Dat 2003 Final	27 28.8 2,435 84,494	2004	28 2,42 86,26
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 08 e rate of birth (per 1,000) for teenagers aged 15 through 17 years. Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only to not required for fut 2000 36 33.6 2,915 86,750	ure year d	Annual C 34.4 29.9 2,625 87,802	Dbjective and 2002	28 28.7 379 016	mance Dat 2003 Final	27 28.8 2,435 84,494	2004	28 2,42 86,26

Denominator

Denominator

PERFORMANCE MEASURE # 11								
Percentage of mothers who breastfeed their infants at hospital discha	rge.	_		<u>.</u> .				
	2000	<u>A</u> 2001	•	Objective and Performance Data 2002 2003		<u>a</u> 2004		
Annual Performance Objective		2001	35	2002 50	2003	50	2004	50
·			52.7	53.8		56.3		56.3
	48.2							
	23,164		25,522	25,878		30,050		30,51
Denominator		4	8,429	48,100		53,376		54,219
Is the Data Provisional or Final?					Provisiona	al	Provisio	nal
		Δ	nnual Ohi	jective and Perfor	mance Data	•		
	2005	2006	•	2007	2008	<u>a</u>	2009	
Annual Performance Objective	60		60	65		65		6
Annual Indicator								
Annual Indicator	Diamentill in and the	ne Objectives t	for the abo	ove years. Numerat	or, Denomir	nator and	Annual Ind	dicators
Numerator	Please fill in only the not required for future.	ne Objectives t ure year data.	for the abo	ove years. Numerat	or, Denomir	nator and	Annual Ind	dicators
	Please fill in only the not required for future.	ne Objectives t ure year data.	for the abo	ove years. Numerat	or, Denomir	nator and	Annual Ind	dicators
Numerator Denominator	Please fill in only the not required for future.	ne Objectives fure year data.	for the abo	ove years. Numerat	or, Denomir	nator and	Annual Ind	dicators
Numerator Denominator PERFORMANCE MEASURE # 12	Please fill in only the not required for future.	ne Objectives t ure year data.	for the abo	ove years. Numerat	or, Denomir	nator and	Annual Ind	dicators
Numerator	Please fill in only the not required for future.	ure year data.		ove years. Numerat			Annual Ind	dicators
Numerator Denominator ERFORMANCE MEASURE # 12	Please fill in only the not required for future.	ure year data.	.nnual Obj				Annual Ind	dicators
Numerator Denominator PERFORMANCE MEASURE # 12	Please fill in only the not required for futured for futured hospital discharge.	ure yéar data.	.nnual Obj	ective and Perfor	mance Data			
Numerator Denominator PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before	Please fill in only the not required for future hospital discharge.	ure year data. A 2001	nnual Obje	jective and Perfor 2002	mance Data	<u>a</u>		dicators 10 98.
Numerator Denominator PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator	Please fill in only the not required for future hospital discharge.	eure year data. A 2001	nnual Obje 2 77	jective and Perfor 2002 98	mance Data	a 99		10
Numerator Denominator PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator	hospital discharge. 2000 41.2 23,299	20013	nnual Obj 2 77 95.0	jective and Perfor 2002 98 98.4	mance Data	9 9 98.1		10 98. 52,37
Numerator PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator	hospital discharge. 2000 41.2 23,299 56,563	20013	nnual Obj e 2 77 95.0 37,042	jective and Perfor 2002 98 98.4 49,210	mance Data	99 98.1 50,516		10
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator	hospital discharge. 2000 41.2 23,299 56,563	20013	nnual Obj e 2 77 95.0 37,042	jective and Perfor 2002 98 98.4 49,210	mance Data	99 98.1 50,516	2004	10 98. 52,37
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator	hospital discharge. 2000 41.2 23,299 56,563	20013	77 95.0 37,042 88,990	jective and Perfor 2002 98 98.4 49,210	mance Data 2003 Final	99 98.1 50,516 51,488	2004	10 98. 52,37
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator	hospital discharge. 2000 41.2 23,299 56,563	20013	nnual Obje 77 95.0 87,042 88,990	98 98.4 49,210 50,010	mance Data 2003 Final	99 98.1 50,516 51,488	2004	10 98. 52,37
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator	hospital discharge. 2000 41.2 23,299 56,563	2001	nnual Obje 77 95.0 87,042 88,990	98 98.4 49,210 50,010	mance Data 2003 Final	99 98.1 50,516 51,488	2004 Final	10 98. 52,37
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	Please fill in only the not required for future hospital discharge. 2000 41.2 23,299 56,563	2001 A 2006 A	95.0 37,042 88,990 nnual Obje	98 98.4 49,210 50,010	mance Data 2003 Final mance Data 2008	99 98.1 50,516 51,488	2004 Final	10 98 52,37 53,21
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	Please fill in only the not required for future of the not req	2001 A 2006 A	95.0 37,042 88,990 nnual Obje	98 98.4 49,210 50,010	mance Data 2003 Final mance Data 2008	99 98.1 50,516 51,488	2004 Final	10 98 52,3 53,2

Denominator

PERFORMANCE MEASURE # 13					
Percent of children without health insurance.					
			Objective and Perfor		
	2000	2001	2002	2003	2004
Annual Performance Objective	13	12.3	12	10	1
Annual Indicator	12.7	9.9	6.9	9.0	
Numerator	128,000	101,000	69,000	92,000	
Denominator	1,009,641	1,016,000	998,000	1,027,000	
Is the Data Provisional or Final?				Final	Provisional
		Annual	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	8	8	8	7	
-		-			
Annual Indicator					
Annual Indicator Numerator	Diagon fill in anhy th	he Objectives for the	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	Please fill in only the not required for fut-	he Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator	Please fill in only the not required for fut	ure year data. Medicaid Program. Annual	Objective and Perfor	mance Data	
Numerator Denominator FERFORMANCE MEASURE # 14 ercent of potentially Medicaid-eligible children who have received a	Please fill in only the not required for fut service paid by the I	ure year data. Medicaid Program. Annual 2001	Objective and Perfor 2002	rmance Data 2003	2004
Numerator Denominator ERFORMANCE MEASURE # 14	Please fill in only the not required for fut service paid by the I	ure year data. Medicaid Program. Annual	Objective and Perfor	mance Data	
Numerator Denominator PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a	Please fill in only the not required for future paid by the I 2000 88	ure year data. Medicaid Program. Annual 2001	Objective and Perfor 2002	rmance Data 2003	2004
Numerator PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of the potentially Medicaid-eligible children who have received a second of the potential of the	Please fill in only the not required for fut. service paid by the I 2000 88 87.3 306,616	wre year data. Medicaid Program. Annual 2001 96 83.0 343,105	Objective and Perfor 2002 85	mance Data 2003 85	2004
Numerator PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of the potentially Medicaid-eligible children who have received a second of the potential of the	Please fill in only the not required for fut service paid by the temperature and the service paid by the s	wre year data. Medicaid Program. Annual 2001 96 83.0 343,105	Objective and Perfor 2002 85 83.6 349,503	mance Data 2003 85 85.4	2004
Numerator PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of the potentially Medicaid-eligible children who have received a second of the potential of the	Please fill in only the not required for fut. service paid by the I 2000 88 87.3 306,616 351,362	wre year data. Medicaid Program. Annual 2001 96 83.0 343,105	Objective and Perfor 2002 85 83.6 349,503	85 85.4 328,027	2004
PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potential	Please fill in only the not required for fut. service paid by the I 2000 88 87.3 306,616 351,362	we year data. Medicaid Program. Annual 2001 96 83.0 343,105 413,153	Objective and Perfor 2002 85 83.6 349,503 418,000	85 85.4 328,027 384,000 Provisional	2004
PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potential	Please fill in only the not required for fut. service paid by the I 2000 88 87.3 306,616 351,362	we year data. Medicaid Program. Annual 2001 96 83.0 343,105 413,153	Objective and Perfor 2002 85 83.6 349,503	85 85.4 328,027 384,000 Provisional	2004
PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potentially medicaid-eligible children who have received a second of potential	Please fill in only the not required for fut. service paid by the I 2000 88 87.3 306,616 351,362	we year data. Medicaid Program. Annual 2001 96 83.0 343,105 413,153	Objective and Perfor 2002	85 85.4 328,027 384,000 Provisional	2004 E
PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potential service of potentia	Please fill in only the not required for fution of required for futions are required for futions	Medicaid Program. Annual 2001 96 83.0 343,105 413,153 Annual 2006 87	Objective and Perfor 2002	85 85.4 328,027 384,000 Provisional	2004 Provisional 2009
PERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially Medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potentially medicaid-eligible children who have received a service of potential service of potentia	Please fill in only the not required for fute not required for fute service paid by the formal service paid service p	Medicaid Program. Annual 2001 96 83.0 343,105 413,153 Annual 2006 87	Objective and Perfor 2002	85 85.4 328,027 384,000 Provisional	2004 Provisional 2009

PERFORMANCE MEASURE # 15					
The percent of very low birth weight infants among all live births.					
	2000		Objective and Perfor		2204
Assess I Books were a Old South	2000	2001 1.9	2002 1.8	2003	2004
Annual Performance Objective				1.7	1.
	2.0		1.9	2.1	2.
Numerator	1,107	1,056	1,055	1,157	1,11
Denominator	55,964	55,748	54,453	55,461	53,69
Is the Data Provisional or Final?				Final	Provisional
		Annual	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	2	2	1.8	1.8	1.
Annual Indicator					
	Diamentill in automate	e Objectives for the	above years. Numerat	tor Denominator and	Annual Indicators
Numerator	not required for fut	uro voor doto	above years. Harrista.	tor, Derioniniator and	Alliaa malaataa
		ure vear data.			
Denominator	The required for ruce	ure year data.			
Denominator	The required for rais	ure year data.			
Denominator	Tiot roquirou for rutt	ure year data.			
PERFORMANCE MEASURE # 16		ure year data.			
PERFORMANCE MEASURE # 16			Objective and Perfor	mance Data	
PERFORMANCE MEASURE # 16			Objective and Perfor 2002	rmance Data 2003	2004
PERFORMANCE MEASURE # 16	gh 19.	Annual	-		
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 through	gh 19. 2000 7.8	Annual 2001 7.3	2002	2003	2004
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator	gh 19. 2000 7.8	Annual 2001 7.3	2002	2003 6	
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator	gh 19. 2000 7.8 6.1 18	Annual 2001 7.3 6.0	6 6.3 18	2003 6 5.5	7.
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Numerator	gh 19. 2000 7.8 6.1 18 295,380	Annual 2001 7.3 6.0	6 6.3 18	2003 6 5.5 16	7.
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Numerator Denominator	gh 19. 2000 7.8 6.1 18 295,380	Annual 2001 7.3 6.0 18 298,977	6 6.3 18 283,834	2003 6 5.5 16 288,841 Final	7 2 293,88
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Numerator Denominator	gh 19. 2000 7.8 6.1 18 295,380	Annual 2001 7.3 6.0 18 298,977	2002 6 6.3 18 283,834 Objective and Perfor	2003 6 5.5 16 288,841 Final	7 2 293,85 Provisional
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	gh 19. 2000 7.8 6.1 18 295,380	Annual 2001 7.3 6.0 18 298,977 Annual 2006	2002 6 6.3 18 283,834 Objective and Perfor 2007	2003 6 5.5 16 288,841 Final	7 293,85 Provisional 2009
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	gh 19. 2000 7.8 6.1 18 295,380 2005	Annual 2001 7.3 6.0 18 298,977	2002 6 6.3 18 283,834 Objective and Perfor	2003 6 5.5 16 288,841 Final	293,88 Provisional
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 throu Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Indicator Annual Indicator	gh 19. 2000 7.8 6.1 18 295,380 2005	Annual 2001 7.3 6.0 18 298,977 Annual 2006 6	2002 6 6.3 18 283,834 Objective and Perfor 2007	2003 6 5.5 16 288,841 Final ************************************	7 293,88 Provisional 2009

rcent of very low birth weight infants delivered at facilities for high-	isk deliveries and i							
	2000	2001	<u>Annuai (</u>	Objective and Po	rformance E 2003	oata	2004	
Annual Performance Objective	. 78		77.5		78	78.5		82
Annual Indicator			77.1	8	0.0	77.3		77.
Numerator	800		755	7	93	849		88
Denominator			979	9	91	1,098		1,13
Is the Data Provisional or Final?					Final		Provision	nal
			Annual (Objective and Po	rformance [ata		
	2005	2006		2007	2008		2009	
	00		00		0.4	0.4		8
Denominator	Please fill in only not required for fu	the Ohioeti	ves for the a	above years. Nur	erator, Deno	84 minator and	Annual Ind	
Annual Indicator Numerator	Please fill in only not required for fu	the Objecti ture year d	ves for the a		erator, Deno	minator and	Annual Ind	
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18	Please fill in only not required for fu	the Objecti ture year d	ves for the a	Objective and Po	rformance [minator and		
Annual Indicator Numerator Denominator	Please fill in only not required for function for functio	the Objecti ture year d	ves for the a		erator, Deno	minator and	Annual Ind	licators
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 cent of infants born to pregnant women receiving prenatal care be	Please fill in only not required for function for function from the first section for the first section for function for f	the Objectiture year d	ves for the a	Objective and Po	rformance I 2003	minator and		licators
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 cent of infants born to pregnant women receiving prenatal care be Annual Performance Objective	Please fill in only not required for further ginning in the first 2000 82.8	the Objectiture year d	ves for the a lata. Annual 6	Objective and Po	rformance E 2003 81	minator and		licators 8
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 cent of infants born to pregnant women receiving prenatal care be Annual Performance Objective	Please fill in only not required for function of the plant of the plan	the Objectiture year d	Annual 6	Objective and Pe	rformance E 2003 81 7	minator and Pata 80 76.2		8 67. 36,17
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 cent of infants born to pregnant women receiving prenatal care be Annual Performance Objective Annual Indicator Numerator	Please fill in only not required for further first 2000 82.8 78.6 43,982 55,964	the Objectiture year d	Annual 6 80 78.5 43,739	2002 7 202	rformance E 2003 81 7	80 76.2 42,248		8 67. 36,17 53,69
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 Tocent of infants born to pregnant women receiving prenatal care be Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only not required for further first 2000 82.8 78.6 43,982 55,964	the Objectiture year d	Annual (80 78.5 43,739 55,748	2002 7 202	rformance [2003 817	80 76.2 42,248 55,461	2004	8 67. 36,17 53,69
Annual Indicator Numerator Denominator RFORMANCE MEASURE # 18 Tocent of infants born to pregnant women receiving prenatal care be Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only not required for further first 2000 82.8 78.6 43,982 55,964	the Objectiture year d	Annual (80 78.5 43,739 55,748	Objective and Po 2002 7 42,2 54,4	rformance [2003 817	80 76.2 42,248 55,461	2004	8 67. 36,17 53,69

STATE PERFORMANCE MEASURE # 1 The percentage of Medicaid newborns in the state receiving a home versions.	ricit				
the personnage of medicale newsonie in the state receiving a name of	iore.	Annual	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	72	67	68	70	6
Annual Indicator	58.0	60.4	53.0	50.8	46.
	14,313	14,092	13,865	13,323	12,90
Denominator			26,150	26,210	28,03
Is the Data Provisional or Final?				Final	Final
		Annual	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	50	55	60	60	6
Denominator	not required for fut	ure year data.			, will de maioaton
ATE PERFORMANCE MEASURE # 2		ure year data.			7 milia maioatoro
ATE PERFORMANCE MEASURE # 2			Objective and Perfor	mance Data	, mada masaasa
ATE PERFORMANCE MEASURE # 2			Objective and Perfor 2002	mance Data 2003	2004
ATE PERFORMANCE MEASURE # 2	tended	Annual	-		2004
ATE PERFORMANCE MEASURE # 2 cent of women giving birth in the state whose pregnancy was unin	2000 44	<u>Annual</u> 2001	2002 45	2003	2004
ATE PERFORMANCE MEASURE # 2 cent of women giving birth in the state whose pregnancy was unin Annual Performance Objective	2000 44 47.3	Annual 2001 44 48.2	2002 45	2003 45	2004
ATE PERFORMANCE MEASURE # 2 cent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator	2000 44 47.3 23,731	Annual 2001 44 48.2 24,339	45 47.5 23,071	2003 45 NaN	2004
ATE PERFORMANCE MEASURE # 2 cent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator Numerator	2000 44 47.3 23,731 50,209	Annual 2001 44 48.2 24,339	45 47.5 23,071	2003 45 NaN 0	2004 4 Na
ATE PERFORMANCE MEASURE # 2 recent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator Numerator Denominator	2000 44 47.3 23,731 50,209	Annual 2001 44 48.2 24,339 50,496	45 47.5 23,071 48,570	2003 45 NaN 0 0 Provisional	2004
ATE PERFORMANCE MEASURE # 2 cent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator Numerator Denominator	2000 44 47.3 23,731 50,209	Annual 2001 44 48.2 24,339 50,496	45 47.5 23,071	2003 45 NaN 0 0 Provisional	2004 Na
TATE PERFORMANCE MEASURE # 2 recent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator Numerator Denominator	2000 44 47.3 23,731 50,209	Annual 2001 44 48.2 24,339 50,496	2002 45 47.5 23,071 48,570 Objective and Perfort 2007	2003 45 NaN 0 0 Provisional	Na Provisional
TATE PERFORMANCE MEASURE # 2 ercent of women giving birth in the state whose pregnancy was unin Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	2000 44 47.3 23,731 50,209 2005 45	Annual 2001 44 48.2 24,339 50,496 Annual 2006 45	2002 45 47.5 23,071 48,570 Objective and Perfort 2007	2003 45 NaN 0 0 Provisional mance Data 2008 45	2004 A Na Provisional 2009

STATE PERFORMANCE MEASURE # 3	(Pavised 2004)					
The number of school districts that are designated as Title V Providers	3. (Reviseu 2004)	A	City of the sear I Benton			
	2000	<u>Annual</u> 2001	Objective and Perfor 2002	mance Data 2003	2004	
Annual Performance Objective			70	2003		80
				77.0		64.7
			65.9			
Numerator			56	60		5
Denominator			85	8	5	85
Is the Data Provisional or Final?				Final	Final	
	2005	Annual 2006	Objective and Perfor 2007	mance Data 2008	2009	
Annual Performance Objective		2006 65	2007 70	2008 7:		7
Annual Performance Objective					<u> </u>	- 1
Annual Indicator	Diamentill in autoutle	o Objectives for the	ahaya yaara Numara	tor Donominator a	ما امیرما ام	P
Numaratar	i lease illi ili orily ili	ie Objectives for the	above years, numera	tor, Denominator a	iu Annuai inc	dicators
Numerator Denominator	not required for futu	ure year data.	above years. Numera	ior, Denominator a	ia Annuai inc	dicators
Numerator Denominator	not required for futu	ure year data.	above years. Numera	tor, Denominator a	id Annual inc	dicators
Denominator	not required for futu	ure year data.	above years. Numera	ioi, Denominator a	id Annuai inc	dicators
STATE PERFORMANCE MEASURE # 4	not required for futu	ure year data.	· 		id Annuai inc	dicators
STATE PERFORMANCE MEASURE # 4	not required for futu	ure year data. Annual	Objective and Perfor	mance Data		dicators
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place	not required for future for futur	Annual	Objective and Perfor 2002	mance Data 2003	2004	
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective	2000	Annual 2001	Objective and Perfor 2002	mance Data 2003	2004	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator	2000 100 53.8	Annual 2001 100 53.8	Objective and Perfor 2002	mance Data 2003	2004	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator	2000	Annual 2001	Objective and Perfor 2002	mance Data 2003	2004	10 87.
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator	2000 100 53.8	Annual 2001 100 53.8 7	Objective and Perfor 2002 100 69.2	mance Data 2003 100 91.	2004	10 87.
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator	2000 100 53.8 7 13	Annual 2001 100 53.8 7	Objective and Perfor 2002 100 69.2	mance Data 2003 100 91.	2004	10 87.
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator Denominator	2000 100 53.8 7 13	Annual 2001 100 53.8 7	Objective and Perfor 2002 100 69.2	mance Data 2003 100 91.	2004	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator Denominator	2000 100 53.8 7 13	Annual 2001 100 53.8 7	Objective and Perfor 2002 100 69.2	2003 2003 100 91. 1: Final	2004	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator Denominator	2000 100 53.8 7 13	Annual 2001 100 53.8 7	Objective and Perfor 2002 100 69.2 9	2003 2003 100 91. 1: Final	2004	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Numerator Denominator	2000 100 53.8 7 13	Annual 2001 100 53.8 7 13	Objective and Perfor 2002	2003 100 91. 1: Final	2004 7 7 Final	10
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	2000 100 53.8 7 13	Annual 2001 100 53.8 7 13 Annual 2006 100	Objective and Perfor 2002 100 69.2 9 13 Objective and Perfor 2007	100 91. 112 Final 2008	2004 2 Final 2009	10 87
STATE PERFORMANCE MEASURE # 4 The state has a childhood injury prevention program in place Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	2000 100 53.8 7 13 2005	Annual 2001 100 53.8 7 13 Annual 2006 100	Objective and Perfor 2002 100 69.2 9 13 Objective and Perfor 2007	100 91. 112 Final 2008	2004 2 Final 2009	1 87

ercent of adolescents who smoke					
		Annual (Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	34	32	27	27	2
Annual Indicator	36.0	27.6	0.0	25.8	Na
Numerator	1,555	858	0	894	
Denominator	4,319	3,106	1	3,466	
Is the Data Provisional or Final?	,			Provisional	Provisional
		Annual (Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	27	27	27	27	:
Annual Indicator Numerator Denominator	Please fill in only the not required for fut-	ne Objectives for the aure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator ATE PERFORMANCE MEASURE # 7	Please fill in only the not required for fut	ure year data.	· 		
Numerator Denominator ATE PERFORMANCE MEASURE # 7	Please fill in only the not required for fut	ure year data.	· 	ment for services. (Re	
Numerator Denominator ATE PERFORMANCE MEASURE # 7	Please fill in only the not required for fut	ure year data.	g to the health departi	ment for services. (Re	
Numerator Denominator ATE PERFORMANCE MEASURE # 7 implement in at least three health districts the comprehensive risk	Please fill in only the not required for futer assessment form for 2000	r prenatals presenting Annual 6	g to the health departi Objective and Perfor 2002	ment for services. (Remance Data	evised 2004) 2004
Numerator Denominator ATE PERFORMANCE MEASURE # 7	assessment form fo	r prenatals presenting Annual 6	g to the health departi Objective and Perfor 2002	ment for services. (Remance Data	evised 2004) 2004
Numerator Denominator ATE PERFORMANCE MEASURE # 7 implement in at least three health districts the comprehensive risk Annual Performance Objective	assessment form fo	r prenatals presenting Annual (g to the health departi Objective and Perfor 2002	ment for services. (Remance Data 2003	evised 2004) 2004 100
Numerator Denominator ATE PERFORMANCE MEASURE # 7 implement in at least three health districts the comprehensive risk Annual Performance Objective Annual Indicator	assessment form fo	r prenatals presenting Annual (g to the health departr Dbjective and Perfor 2002 7.7	ment for services. (Remance Data 2003	2004 - 100
Numerator Denominator ATE PERFORMANCE MEASURE # 7 implement in at least three health districts the comprehensive risk Annual Performance Objective Annual Indicator Numerator	assessment form fo	r prenatals presenting Annual (y to the health departice of the health departice of the control o	ment for services. (Remance Data 2003 30.1 33.3	2004 2004 100
Annual Performance Objective Annual Indicator Numerator Annual Indicator Denominator	assessment form fo	r prenatals presenting Annual (y to the health departice of the health departice of the control o	ment for services. (Remance Data 2003 30.1 33.3 4 12 Final	2004 7 100
Numerator Denominator ATE PERFORMANCE MEASURE # 7 implement in at least three health districts the comprehensive risk Annual Performance Objective Annual Indicator Numerator Denominator	assessment form fo	r prenatals presenting Annual (o to the health departice to the health departice and Perfore 2002 7.7 1 13	ment for services. (Remance Data 2003 30.1 33.3 4 12 Final	2004 100

		Annual C	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	50	50	85	85	8
Annual Indicator	37.0	50.0	87.7	86.3	86.
Numerator	17	23	72,163	71,346	66,78
Denominator	46	46	82,306	82,702	77,05
Is the Data Provisional or Final?				Final	Final
		Annual C	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	. 88	90	90	90	9

FORM NOTES FOR FORM 11

None

FIELD LEVEL NOTES

1. Section Number: Performance Measure #1

Field Name: PM01 Row Name: Column Name: Year: 2002 Field Note:

Data is not available for 2002.

These numbers are estimates; NBS can not match up with VR.

2. Section Number: Performance Measure #1

Field Name: PM01 Row Name: Column Name: Year: 2003 Field Note:

Data is not available for 2004.

These numbers are estimates; NBS can not match up with VR.

3. Section Number: Performance Measure #1

Field Name: PM01 Row Name: Column Name: Year: 2004 Field Note:

Data is not available for 2004.

These numbers are estimates; NBS can not match up with VR.

4. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2002 Field Note:

The 2002 indicator is based on the State estimates from SLAITS. The values "1" for annual objective to be considered not available.

5. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2003 Field Note:

Data for 2003 is Programmatic data from Record reviews.

Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2004 Field Note:

Data source: Lisa Vousburgh CSHCN: Record reviews

SLAITS data will be used in future years, therefore, future objectives have been adjusted to reflect the use of SLAITS data.

7. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2002 Field Note:

The 2002 indicator is based on the State estimates from SLAITS.

CRS Programmatic data.

3. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2003 Field Note:

Data for 2003,2004 is provisional

Source: Lisa Vousburg: CQI resord review. Dta from National SLAIT survey for 2003, 2004 is not available.

9. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2004 Field Note:

Data for 2003,2004 is provisional

Source: Lisa Vousburgh: CQI resord review.

SLAITS data will be used in future years, therefore, future objectives have been adjusted to relfect the use of SLAITS data.

10. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2002 Field Note:

The 2002 indicator is based on the State estimates from SLAITS.

CRS Programmatic data.

11. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2003 Field Note:

Data for 2003 is Programmatic data from Record reviews.

12. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2004 Field Note:

SLAITS data will be used in future years, therefore, future objectives have been adjusted to reflect the use of SLAITS data.

13. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2002 Field Note:

The 2002 indicator is based on the State estimates from SLAITS.

14. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2003 Field Note:

Data for 2003 is Programmatic data from Record reviews.

15. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2003 was also used for 2004.

SLAITS data will be used in future years, therefore, future objectives have been adjusted to reflect the use of SLAITS data.

16. Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2002 Field Note:

Because only one of the States (Maine) met the NCHS standards for reliability for PM 6, the 2002 indicator is the national average except for Maine which has its State value noted.

17. Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2003 Field Note:

Data for 2003 is Programmatic data from Record reviews.

18. Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2003 was used for 2004.

SLAITS data will be used in future years, therefore, future objectives have been adjusted to reflect the use of SLAITS data.

19. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2002 Field Note:

The data from 2002 SC state survey (73%) provided by Imm Dept. is provisional, pending review. The number provided for 2002,2003 and 2004 should be considered estimates as they are from NIS (CDC web-reports). Numerators and denominantors are estimates provided by ORC census data. Data is for the period Q3,2002-Q2,2003

20. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2003 Field Note:

The data from SC state survey (73%) provided by Imm Dept. is provisional, pending review. The number provided for 2002,2003 and 2004 should be considered estimates as they are from NIS (CDC web-reports). Numerators and denominators are estimates provided by ORC census data. Data is for the period Q1,2003-Q4,2003

21. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2004 Field Note:

The data from 2002 SC state survey (73%) provided by Imm Dept. is provisional, pending review. The number provided for 2002,2003 and 2004 should be considered

estimates as they are from NIS (CDC web-reports). Numerators and denomianators are estimates provided by ORC census data. Data is for the period Q3,2003-Q2,2004 and this is the most recent data available.

22. Section Number: Performance Measure #8

Field Name: PM08 Row Name: Column Name: Year: 2004 Field Note:

The provided nuimbers should be considered estimates. Pending 2004 dataset to be completed; Population est. as of July, 2004 are used and 2003 distribution of gender is applied for the calculations.

23. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2002 Field Note:

The source of performance data for this measure changed in 2000. Prior to 2000, the performance data was an estimate based on public school enrollment and a survey of dentists. This method resulted in a very inaccurate performance estimate. Starting In 2000, the Oral Health Division began conducting a survey of the oral health status of public school children, which resulted in performance data that is more accurate.

24. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2003 Field Note:

The provider of the data (Oral Health) cautions that the numbers for 2003 can be biased, because the data is from school based programs for sealants.

25. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2004 Field Note:

Provisional data. The provider of the data (Oral Health) cautions that the numbers for 2004 can be biased, because the data is from school based programs for sealants and may include some 7-th graders.

26. Section Number: Performance Measure #10

Field Name: PM10 Row Name: Column Name: Year: 2003 Field Note:

This measure is for age group 1-14.

'. Section Number: Performance Measure #10

Field Name: PM10 Row Name: Column Name: Year: 2004 Field Note:

Provided numbers to be considered estimates. Pending 2004 Death file to be completed. Population data are estimates as of July, 2004.

28. Section Number: Performance Measure #11

Field Name: PM11 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

. Section Number: Performance Measure #11

Field Name: PM11 Row Name: Column Name: Year: 2003 Field Note:

Data provided is provisional. Birth dataset had included new variable "BREASTFED": if babies were breastfed at the hospital, beginning from 2004. There is no data for 2003 available from PRAMS and the percentage for 2003 is an estimation using as denominator the occurrent live births for 2003.

30. Section Number: Performance Measure #11

Field Name: PM11 Row Name: Column Name: Year: 2004 Field Note:

Data provided is provisional (Pending completion of 2004 Birth file). Birth dataset had included new variable "BREASTFED": if babies were breastfed at the hospital, beginning from 2004. Numerator: Number of moms, who breast-fed their babies; the denominator: Number of occurrent live births.

31. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

32. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2003 Field Note:

The data is provided from Census Bureau, CPS . Numbers are estimated.

Data for 2003 is not available.

33. Section Number: Performance Measure #13

Field Name: PM13 **Row Name:** Column Name: Year: 2004 Field Note:

Data for 2004 is not available yet.

34. Section Number: Performance Measure #14

Field Name: PM14 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

35. Section Number: Performance Measure #14

Field Name: PM14 Row Name: Column Name: Year: 2003 Field Note:

The number in the numerator excludes those children who were SCHIP eligible at any point in State Fiscal Year 2002. Denominator is for CY2003 children (<19) at or below

200% poverty, and numerator is for FY 2003.

Data for 2004 is not available.

36. Section Number: Performance Measure #14

Field Name: PM14 **Row Name:** Column Name: Year: 2004 Field Note:

Tne number in the numerator excludes those children who were SCHIP eligible at any point in State Fiscal Year 2002

Data for 2004 is not available.

37. Section Number: Performance Measure #15

Field Name: PM15 **Row Name:** Column Name: Year: 2003 Field Note:

38. Section Number: Performance Measure #15

Field Name: PM15 Row Name: Column Name: Year: 2004 Field Note:

Data provided for 2004 is to be considered estimation, Pending 2004 dataset to be completed. Residence data.

39. Section Number: Performance Measure #16

Field Name: PM16 **Row Name:** Column Name: Year: 2002 Field Note:

Data not available for 2002.

40. Section Number: Performance Measure #16

Field Name: PM16 **Row Name:** Column Name: Year: 2003 Field Note:

Data for 2004 is not available yet

41. Section Number: Performance Measure #16

Field Name: PM16 **Row Name:** Column Name: Year: 2004 Field Note:

Numbers for 2004 are to be considered estimates. Pending 2004 Death file to be completed. Residence data

Section Number: Performance Measure #17

Field Name: PM17 Row Name: Column Name: Year: 2004

Data provided for 2004 is to be considered estimation, Pending 2004 dataset to be completed. Occurrence data.

43. Section Number: Performance Measure #18

Field Name: PM18 **Row Name:** Column Name: Year: 2004 Field Note:

Data provided for 2004 is to be considered estimation, Pending 2004 dataset to be completed.Residence data.

44. Section Number: State Performance Measure #1

Field Name: SM1 Row Name:

Column Name: Year: 2002 Field Note:

The data is not available for 2002.

45. Section Number: State Performance Measure #1

Field Name: SM1 Row Name: Column Name: Year: 2003 Field Note:

Data provided by Medicaid

46. Section Number: State Performance Measure #1

Field Name: SM1 Row Name: Column Name: Year: 2004 Field Note:

Data provoded from Heather Kirby(ORS): The numbers are calculated as folllows:

They pulled all Medicaid paid

births from the Medicaid paid inpatient hospital claims and linked these

babies (not matched to South Carolina birth certificates) to the

Medicaid paid newborn home visits.

47. Section Number: State Performance Measure #2

Field Name: SM2 Row Name: Column Name: Year: 2002 Field Note:

Data for 2003 and 2004 is not available yet.

48. Section Number: State Performance Measure #2

Field Name: SM2 Row Name: Column Name: Year: 2003 Field Note:

Data source: PRAMS. Data for 2003 and 2004 is not available The values of "0" and "1" are used only to be able to save the form.

49. Section Number: State Performance Measure #2

Field Name: SM2 Row Name: Column Name: Year: 2004 Field Note:

Data is not available yet.

50. Section Number: State Performance Measure #3

Field Name: SM3 Row Name: Column Name: Year: 2002 Field Note:

Data is not available for 2002.

51. Section Number: State Performance Measure #4

Field Name: SM4 Row Name: Column Name: Year: 2002 Field Note:

The data for 2002 is not available.

52. Section Number: State Performance Measure #6

Field Name: SM6 Row Name: Column Name: Year: 2002 Field Note:

The data for 2002 is not available.

53. Section Number: State Performance Measure #6

Field Name: SM6 Row Name: Column Name: Year: 2003 Field Note:

The 2003 YRBS did not acheve generalized results and thus describes only the sample population. Comparison with the results from previous years should be applied with caution.

54. Section Number: State Performance Measure #6

Field Name: SM6 Row Name: Column Name: Year: 2004 Field Note:

No available data for 2004

55. Section Number: State Performance Measure #7

Field Name: SM7 Row Name: Column Name:

Year: 2004
Field Note:
During 2004, the number of health districts was reduced to 11 from 12. In 2005, the districts will be reorganized again into 8 regions.

56. Section Number: State Performance Measure #9
Field Name: SM9
Row Name:
Column Name:
Year: 2003
Field Note:
Programmatic data.

FORM 12 TRACKING HEALTH OUTCOME MEASURES [SECS 505 (A)(2)(B)(III) AND 506 (A)(2)(A)(III)] STATE: SC

he infant mortality rate per 1,000 live births.								
			Annual C	Objective and Perfo	rmance Da	<u>ata</u>		
	2000	2001		2002	2003		2004	
Annual Performance Objective	9.5		7.1	7		8		
Annual Indicator	8.7		8.9	9.3		8.3		8
Numerator	488		496	507		463		4
Denominator			55,748	54,453		55,461		53,6
Is the Data Provisional or Final?					Final		Provisional	I
			Annual C	Objective and Perfo	rmance Da	ata		
	2005	2006		2007	2008		2009	
Annual Performance Objective	. 8		8	7		7		
Annual Indicator								
Annual indicator	Bloom CH to a class							
			on for the	hove veers Numero	tor Donon	ainatar and	Appual India	otor
Numerator				above years. Numera	tor, Denon	ninator and	Annual Indica	ator
Numerator Denominator	not required for fut			above years. Numera	ator, Denon	ninator and	Annual Indica	ator
	not required for fut			above years. Numera	ator, Denon	ninator and	Annual Indica	ators
Denominator	not required for fut			above years. Numera	ator, Denon	ninator and	Annual Indica	ators
Denominator	not required for fut			above years. Numera	ator, Denon	ninator and	Annual Indica	ators
Denominator	not required for fut			above years. Numera	ator, Denon	ninator and	Annual Indica	ators
Denominator	not required for fut		ata.	above years. Numera			Annual Indica	ators
Denominator TCOME MEASURE # 02	not required for fut		ata.				Annual Indica	ators
Denominator TCOME MEASURE # 02	not required for fut rate.	ure year da	ata.	Objective and Perfo	rmance Da			
TCOME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality	rate.	ure year da	Annual C	Objective and Perfo 2002	rmance Da 2003	ata		
TCOME MEASURE # 02 e ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator	rate.	2001	Annual C	Objective and Perfo 2002 2.5	rmance Da 2003	2.6		2
PTCOME MEASURE # 02 Per ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator	rate. 2000 2.3 2.6 14.2	2001	Annual C 2.5 2.6	2002 2.5 2.7	rmance Da 2003	2.6 2.3		2
TCOME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator	rate. 2000 2.3 2.6 14.2 5.5	2001	Annual C 2.5 2.6 14.9	2002 2.5 2.7 15.9	rmance Da 2003	2.6 2.3 13.6		2
PITCOME MEASURE # 02 The ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator	rate. 2000 2.3 2.6 14.2 5.5	2001	Annual C 2.5 2.6 14.9	2002 2.5 2.7 15.9	rmance Da 2003	2.6 2.3 13.6	2004	2
Denominator JTCOME MEASURE # 02 e ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator	rate. 2000 2.3 2.6 14.2 5.5	2001	Annual C 2.5 2.6 14.9 5.8	2002 2.5 2.7 15.9 5.9 Dbjective and Perfo	rmance Da 2003 Final	2.6 2.3 13.6 5.9	2004 Provisional	2 2
Denominator PTCOME MEASURE # 02 e ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	rate. 2000 2.3 2.6 14.2 5.5	2001 2006	Annual C 2.5 2.6 14.9 5.8	2002 2.5 2.7 15.9 5.9 20bjective and Perfo	rmance Da 2003 Final rmance Da 2008	2.6 2.3 13.6 5.9	2004	2 2
Denominator JTCOME MEASURE # 02 e ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator	rate. 2000 2.3 2.6 14.2 5.5	2001 2006	Annual C 2.5 2.6 14.9 5.8	2002 2.5 2.7 15.9 5.9 Dbjective and Perfo	rmance Da 2003 Final rmance Da 2008	2.6 2.3 13.6 5.9	2004 Provisional	2 2 2
Denominator UTCOME MEASURE # 02 The ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	rate. 2000 2.3 2.6 14.2 5.5	2001 2006	Annual C 2.5 2.6 14.9 5.8 Annual C	2002 2.5 2.7 15.9 5.9 20bjective and Perfo 2007 1.8	rmance Da 2003 Final rmance Da 2008	2.6 2.3 13.6 5.9	2004 Provisional	2 2
Denominator UTCOME MEASURE # 02 Ite ratio of the black infant mortality rate to the white infant mortality Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	2000 2.3 2.6 14.2 5.5	2001 2006 he Objectiv	Annual C 2.5 2.6 14.9 5.8 Annual C	2002 2.5 2.7 15.9 5.9 20bjective and Perfo	rmance Da 2003 Final rmance Da 2008	2.6 2.3 13.6 5.9	2004 Provisional	; ;

OUTCOME MEASURE # 03 The neonatal mortality rate per 1,000 live births.					
The Heoriatal Mortality rate per 1,000 live biltins.		A	ol Objective and Barts	umanaa Data	
	2000	2001	ual Objective and Perfo 2002	2003	2004
Annual Performance Objective			5.5 6.4		6.
Annual Indicator		-	5.0 6.4	5.9	6.
	340		37 346		32
Denominator		55.7		55.461	53.69
Is the Data Provisional or Final?		35,7	54,400	Final	Provisional
is the Data i Tovisional of Final:				Tilla	Trovisional
		Annı	al Objective and Perfo	ormance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	6		6 5.9	5.9	5.
Annual Indicator					
	Diamentili in andre the	ne Objectives for	he above years. Numera	ator, Denominator and	d Annual Indicators
Numerator	Please fill in only the not required for fution	ne Objectives for ture year data.	he above years. Numera	ator, Denominator and	d Annual Indicators
Numerator Denominator	Please fill in only the not required for fution	ne Objectives for ture year data.	he above years. Numera	ator, Denominator and	d Annual Indicators
Numerator	Please fill in only the not required for futured for futured for future for f	ure year data. Annu	ial Objective and Perfo	ormance Data	
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births.	Please fill in only the not required for future for future.	ure year data. Annu 2001	ial Objective and Perfo	ormance Data 2003	2004
Numerator Denominator UTCOME MEASURE # 04 e postneonatal mortality rate per 1,000 live births. Annual Performance Objective	Please fill in only the not required for future for fut	Annu 2001	ual Objective and Perfo 2002 1.5 2.5	ormance Data 2003 2.4	2004 2
Numerator Denominator UTCOME MEASURE # 04 e postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator	Please fill in only the not required for future for fut	Anni 2001	2002 2.5 2.9 3.0	2003 2.4	2004 2 2
Numerator Denominator UTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator	Please fill in only the not required for future for fut	Annu 2001 2	2002 2.5 2.5 2.9 3.0	2003 2.4 2.4	2004 2 15
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	2000 2.8 2.6 148 55,964	Anni 2001	2002 2.5 2.5 2.9 3.0	2003 2.4 2.4 135 55,461	2004 2. 2. 15 53,69
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator	2000 2.8 2.6 148 55,964	Annu 2001 2	2002 2.5 2.5 2.9 3.0	2003 2.4 2.4	2004
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	2000 2.8 2.6 148 55,964	Annu 2001 2 1 55,7	2002 2.5 2.5 2.9 3.0 59 161 48 54,453	2003 2.4 2.4 135 55,461 Final	2004 2. 2. 15 53,69
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	2000 2.8 2.6 148 55,964	Annu 2001 2 1 55,7	2002 2.5 2.5 2.9 3.0	2003 2.4 2.4 135 55,461 Final	2004 2. 2. 15 53,69
Numerator Denominator UTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	2000 2.8 2.6 148 55,964	Annu 2001 2 2 2 1 555,7	12 Objective and Performance 2002 1.5 2.5 1.9 3.0 1.5 161 1.48 54,453 1.48 Objective and Performance 1.48 Objective and Perf	2.4 2.4 2.4 135 55,461 Final	2004 2. 2. 15 53,69 Provisional
Numerator Denominator PUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	2000 2.8 2.6 148 55,964 2005	Annu 2001	12 Objective and Performance 2002 1.5 2.5 1.9 3.0 159 161 148 54,453 148 54,453 148 0bjective and Performance 2007 1.1 2	2003 2.4 2.4 135 55,461 Final primance Data 2008	2004 2 2 15 53,69 Provisional
Numerator Denominator PUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	2000 2.8 2.6 148 55,964 2005	Annu 2001 1 55,7	120 Objective and Performance 2002 1.5 2.5 1.9 3.0 1.5 161 1.48 54,453 1.48 54,453	2003 2.4 2.4 135 55,461 Final primance Data 2008	2004 2 2 15 53,65 Provisional

OUTCOME MEASURE # 05					
he perinatal mortality rate per 1,000 live births plus fetal deaths.					
			Objective and Perfor		
	2000	2001	2002	2003	2004
Annual Performance Objective		14.1	13.8	9.1	9.
Annual Indicator	8.8	8.8	9.1	8.5	8.
Numerator	498	495	501	476	44
Denominator	56,537	56,307	54,976	55,998	54,18
Is the Data Provisional or Final?				Final	Provisional
		Annual (Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	8.2	8.1	8.1	8	
Numerator Denominator	not required for futi	ne Objectives for the a ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
OUTCOME MEASURE # 06	not required for futi	ne Objectives for the a	above years. Numera	tor, Denominator and	Annual Indicators
OUTCOME MEASURE # 06	not required for futi	ure year data.	Objective and Perfor		Annual Indicators
UTCOME MEASURE # 06	not required for futi	ure year data.			Annual Indicators
UTCOME MEASURE # 06	not required for future	ure year data. Annual (Objective and Perfor	mance Data	2004
PUTCOME MEASURE # 06 he child death rate per 100,000 children aged 1 through 14.	not required for future and the second secon	Annual (Objective and Perfor 2002	mance Data 2003	2004
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14. Annual Performance Objective	2000 29.6 24.9	Annual 6 2001 25.5	Objective and Perfor 2002 24	mance Data 2003 27.2	2004
PUTCOME MEASURE # 06 The child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator	2000 29.6 24.9	Annual (2001 25.5 26.8 214	Objective and Perfor 2002 24 27.2 206	2003 27.2 24.5	2004 2 23.
DUTCOME MEASURE # 06 the child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator	2000 29.6 24.9 196 787,470	Annual (2001 25.5 26.8 214	Objective and Perfor 2002 24 27.2 206	2003 27.2 24.5 195	
DUTCOME MEASURE # 06 he child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	2000 29.6 24.9 196 787,470	Annual (2001 25.5 26.8 214 797,316	2002 24 27.2 206 758,725	2003 27.2 24.5 195 794,631 Final	2004 23. 18 791,32
DUTCOME MEASURE # 06 he child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	2000 29.6 24.9 196 787,470	Annual (2001 25.5 26.8 214 797,316	Objective and Perfor 2002 24 27.2 206	2003 27.2 24.5 195 794,631 Final	2004 23. 18 791,32
DUTCOME MEASURE # 06 he child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	2000 29.6 24.9 196 787,470	Annual (2001 25.5 26.8 214 797,316	2002 24 27.2 206 758,725 Objective and Perfor	2003 27.2 24.5 195 794,631 Final	2004 23. 18 791,32 Provisional
OUTCOME MEASURE # 06 The child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	2000 29.6 24.9 196 787,470	Annual (2001 25.5 26.8 214 797,316 Annual (2006 22	2002 24 27.2 206 758,725 Objective and Perfore 2007	27.2 24.5 195 794,631 Final mance Data 2008	2004 23 18 791,32 Provisional 2009

FORM NOTES FOR FORM 12

None

FIELD LEVEL NOTES

1. Section Number: Outcome Measure 1

Field Name: OM01 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

2. Section Number: Outcome Measure 1

Field Name: OM01 Row Name: Column Name: Year: 2003 Field Note:

data for 2004 is not available yet. Resident data

3. Section Number: Outcome Measure 1

Field Name: OM01 Row Name: Column Name: Year: 2004 Field Note:

The Numbers for 2004 to be considered estimates. Pending 2004 datasets to be completed. Residence data

4. Section Number: Outcome Measure 2

Field Name: OM02 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

5. Section Number: Outcome Measure 2

Field Name: OM02 Row Name: Column Name: Year: 2003 Field Note:

Data for 2004 is not available. Residence data

S. Section Number: Outcome Measure 2

Field Name: OM02 Row Name: Column Name: Year: 2004 Field Note:

The Numbers for 2004 to be considered estimates. Pending 2004 datasets to be completed. Residence data

7. Section Number: Outcome Measure 3

Field Name: OM03 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

8. Section Number: Outcome Measure 3

Field Name: OM03 Row Name: Column Name: Year: 2003 Field Note:

Data is not available for 2004. Residence data

9. Section Number: Outcome Measure 3

Field Name: OM03 Row Name: Column Name: Year: 2004 Field Note:

The Numbers for 2004 to be considered estimates. Pending 2004 datasets to be completed. Residence data

10. Section Number: Outcome Measure 4

Field Name: OM04 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

11. Section Number: Outcome Measure 4

Field Name: OM04 Row Name: Column Name: Year: 2003 Field Note:

Data for 2004 is not available. Residence data

12. Section Number: Outcome Measure 4

Field Name: OM04 Row Name: Column Name: Year: 2004 Field Note:

The Numbers for 2004 to be considered estimates. Pending 2004 datasets to be completed. Residence data

13. Section Number: Outcome Measure 5

Field Name: OM05 Row Name: Column Name: Year: 2004 Field Note:

The numbers for 2004 are estimates. Pending 2004 datasets to be completed. Residence data.

14. Section Number: Outcome Measure 6 Field Name: OM06

Field Name: ON Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

15. Section Number: Outcome Measure 6

Field Name: OM06 Row Name: Column Name: Year: 2003 Field Note:

Data not available for 2004. Residence data

16. Section Number: Outcome Measure 6

Field Name: OM06 Row Name: Column Name: Year: 2004 Field Note:

The Numbers for 2004 to be considered estimates. Pending 2004 datasets to be completed. Residence data

CHARACTERISTICS DOCUMENTING FAMILY PARTICIPATION IN CSHCN PROGRAMS STATE: SC 1. Family members participate on advisory committee or task forces and are offering training, mentoring, and reimbursement, when appropriate. 3. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 1. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process. 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process. 3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process. 3. Family members are involved in the Children with Spe

3 = Completely Met

FORM NOTES FOR FORM 13
None

FIELD LEVEL NOTES

None

FORM 14 LIST OF MCH PRIORITY NEEDS

[Sec. 505(a)(5)]

STATE: SC FY: 2006

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase, list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women," and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

- 1. In Improve data and surveillance systems to enhance and promote healthcare decision-making (Infrastructure Building Service).
- 2. Assure that all women and children in SC have early and on-going access to screening, follow-up and treatment (metabolic, newborn hearing, developmental, psychosocial, high risk pre-conceptual and prenatal, lead, etc.) (Population-Based Service).
- 3. Support a systems approach to assure coordinated services to family centered, high quality care for children, including assessment of developmental and psychosocial status, and care of chronic diseases through partnerships. (Enabling and Direct Health Care Services).
- 4. 4. Assure that all MCH populations in SC have a medical home (Enabling Service).
- 5. Assure that patients in need of our services, including medical and psychosocial needs, will have entrée into a coordinated care system within the MCH Bureau, the Agency and beyond (Infrastructure Building Service).
- 6. Reduce repeat teenage pregnancies, unintended pregnancies and inadequate spacing of births through widely available, adequately funded comprehensive, efficiently run family planning and support services (Enabling Service).
- 7. Investigate the multiple socio-ecological conditions that contribute to the health disparities in SC to better target programs to the vulnerable populations (Infrastructure Building Service).
- 8. 8. Activate the FIMR (Fetal Infant Mortality Review) process in all 46 counties in SC (Population and Infrastructure Building Service).
- 9. Increase initiation and continuation of breastfeeding through education and support (Enabling Service).
- 10. 10. Increase Bureau capacity to manage an ongoing Needs Assessment process, to include the ability to investigate and report epidemiologic causes of poor outcomes and health disparities and to create performance measures to guide better targeted, cost effective programs.

FORM NOTES FOR FORM 14
None

FIELD LEVEL NOTES

None

FORM 15 TECHNICAL ASSISTANCE(TA) REQUEST

STATE: SC APPLICATION YEAR: 2006

No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested (max 250 characters)	Reason(s) Why Assistance Is Needed (max 250 characters)	What State, Organization or Individual Would You suggest Provide the TA (if known) (max 250 characters)
1.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: N/A	Performance Managment	Our Agency is beginning to implement a performance management system and MCH Bureau responsibilities need to be an integral component.	National Perfromance Management Academy
2.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
3.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
4.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
5.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
6.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
8.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
9.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
10.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the			

measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		

FORM NOTES FOR FORM 15
None

FIELD LEVEL NOTES

None

FORM 16 STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET STATE: SC

SP # 1

PERFORMANCE MEASURE: The percentage of Medicaid newborns in the state receiving a home visit.

STATUS: Activ

GOAL To increase the percentage of Medicaid newborns in the state receiving a home visit.

DEFINITION Number of home visits provided to Medicaid infants.

lumerator:

Number of infants who received a newborn home visit, resulting in a service paid for by Medicaid during the state fiscal

vear.

Denominator:

Number of Medicaid newborn infants who have received a newborn home visit service paid by Medicaid during the same

state fiscal year.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES The State Medicaid program.

SIGNIFICANCE South Carolina is committed to ensure that its mothers are equipped with the most needed parenting skill as early as

possible. By visiting the new moms at their home, the mother will be more comfortable to ask questions that she had not had a chance to at the birthing place. A home visit staff person provides preventive care including health promotion and

education.

PERFORMANCE MEASURE: Percent of women giving birth in the state whose pregnancy was unintended

STATUS:

GOAL Decrease the percentage of women delivering a baby in a given year who report that their pregnancy was unintended.

DEFINITION Percentage of women who report that their pregnancy was unintended.

Number of women responding that they wanted to be pregnant later or did not want to be pregnant then or at any time in the

future.

Denominator:

Number of women surveyed. Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES SC PRAMS survey of resident mothers delivering a live infant. Approximately 3000 women are surveyed each year.

Denominator and numerator data are weighted by the CDC.

Unintended pregnancies adversely impact maternal behaviors during pregnancy. Women with unintended pregnancies start prenatal care later, smoke and drink alcohol more, and suffer more from abuse. Unintended pregnancies are highest among teens, women with less than a high school education, Medicaid mothers, and women living in poverty. **SIGNIFICANCE**

PERFORMANCE MEASURE: The number of school districts that are designated as Title V Providers. (Revised 2004)

STATUS: Active

GOAL To increase the proportion of school districts that are designated as Title V providers. Title V designation will hopeully

increase school revenue that will result in the employment of more school nurses.

DEFINITION Percent of school districts that are designated.

Number of school districts with contracts that designate them as Title V providers.

Denominator:

85, the number of school disticts in the state

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Number of contracts.

SIGNIFICANCE

Schools can play a strong role in ensuring that children have access to needed primary care services. Health education in the schools can positively impact the behavior of children as they develop life long attitudes toward their own health and well being. This measure is part of a core public health assurance role for the health department.

PERFORMANCE MEASURE: The state has a childhood injury prevention program in place

STATUS: Active

GOAL The state will have a childhood injury prevention program in place in every Health District.

DEFINITIONImplementation of any initiative/project seeking to prevent and/or reduce the incidence of injury resulting from falls,

fire/flames, motor vehicle crashes, drownings, poisonings collectively in the state. These activities are guided by DHEC, Division of Injury and Disability Prevention. As funding becomes available to hire additional staff and support ongoing

prevention strategies, the program definition/standard will become more comprehensive.

Numerator:

Number of Health Districts engaged in injury prevention initiatives/projects specific to an injury cause during the year that include an intentional injury component and which addresses more than one MCH population--self reported from District

MCH plans.

Denominator:

12, the number of Public Health Districts in the state.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

MCH District plans.

SIGNIFICANCE

Unintentional injury is the leading cause of death among children ages 1-19 in South Carolina and the leading cause of potential life loss. This state performance measure is broad and provides the capacity for multi factorial local injury

prevention efforts to be driven by local data and sensitive to local resource availability.

PERFORMANCE MEASURE: Percent of adolescents who smoke

STATUS: Active

GOAL Decrease the proportion of high school students who smoke.

DEFINITIONMeasure looks at self-reported data among high school students who attend public schools in the state, selected randomly

to complete a survey.

Numerator:

Number of students responding that they had smoked cigarettes on one or more of the past 30 days.

Denominator:

Number of students responding to the survey.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Youth Risk Behavior Survey administered by the Department of Education, South Carolina. Only surveys public school high

school students. Self-reported questionnaire.

SIGNIFICANCE Tobacco use and addiction usually begin in adolescence. Tobacco use may also increase the probability that an adolescent

will use other drugs. Tobacco use among adolescents increased in the 1990's nationwide, a serious public health problem.

GOAL

PERFORMANCE MEASURE: To implement in at least three health districts the comprehensive risk assessment form for prenatals presenting to the health

department for services. (Revised 2004)

STATUS:

Increase the proportion of districts that perform comprehensive risk assessments for prenatals and follow up to ensure that

they are linked to a OB provider.

DEFINITIONHealth districts are performing the risk assessments using the Prenatal Risk Scoring form and providing follow up services

through appointment confirmations.

Numerator:

Number of halth districts who are performing risk assessments using the Prenatal Risk Scoring form and providing follow up

services through appointment confirmations

Denominator:

12, the number of health districts in the state

Units: 100 Text: 1

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

District MCH plans, program reviews by state staff, and self-reports.

SIGNIFICANCE

There has been a tremendous shift in the provision of prenatal care in the state over the last 10 years. At one time, DHEC provided prenatal care in all counties, and now provides care in only two (2) of 46 counties. Despite this shift, first trimester entry has continued to increase, a tribute to the strong systems work going on in public health. However, DHEC continues to have an assurance role that goes beyond first trimester entry, to look at adequacy of care, and to ensure that barriers are being removed which will enable all women to not only access care in a timely manner, but in a way that is culturally

appropriate, and which is based on a risk assessment.

SP#____9

PERFORMANCE MEASURE: Maintain continuation rates for DHEC Family Planning clients to at least 85 percent. (Revised 2004)

STATUS: Active

GOAL 85 percent continuation rate by DHEC Family Planning clients.

DEFINITIONThis measure refers to DHEC Family Planning clients and the goal of these clients to continue a chosen method of birth

control.

Numerator:

Number of active DHEC Family Planning clients.

Denominator:

Number of active plus delinquent DHEC Family Planning clients.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES Family Planning data system.

SIGNIFICANCE Family Planning clients who continue using a contraceptive method are less likely to become pregnant until they desire to.

FORM NOTES FOR FORM 16

FIELD LEVEL NOTES

None

None

FORM 17 HEALTH SYSTEMS CAPACITY INDICATORS FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA STATE: SC

HEALTH SYSTEMS C	APACITY I	MEASURE # 0	11
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The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

	Annual Indicator Data				
	2000	2001	2002	2003	2004
Annual Indicator	77.3	58.9	61.5	72.3	52.2
Numerator	2,046	1,562	1,633	1,928	1,464
Denominator	264,679	265,100	265,600	266,500	280,272
Is the Data Provisional or Final?				Final	Final

HEALTH SYSTEMS CAPACITY MEASURE # 02

The percent Medicaid enrollees whose age is less than one year during the reporting year who received at least one initial periodic screen.

	Annual Indicator Data				
	2000	2001	2002	2003	2004
Annual Indicator	78.8	78.2	77.3	76.4	79.7
Numerator	39,897	40,802	40,305	39,441	42,066
Denominator	50,622	52,164	52,157	51,603	52,777
Is the Data Provisional or Final?				Final	Final

HEALTH SYSTEMS CAPACITY MEASURE # 03

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

	Annual Indicator Data				
	2000	2001	2002	2003	2004
Annual Indicator	78.3	78.3	78.3	NaN	NaN
Numerator	27,692			0	0
Denominator	35,371			0	0
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 04

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

	Annual Indicator Data				
2	2000	2001	2002	2003	2004
Annual Indicator	81.4	83.7	84.9	82.7	84.6
Numerator	45,321	46,464	46,079	45,727	45,297
Denominator	55,698	55,521	54,249	55,273	53,520
Is the Data Provisional or Final?				Final	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 07 The percent of EPSDT eligible children aged 6 through 9 years who have received any dental services during the year. **Annual Indicator Data** 2000 2001 2004 2002 2003 55.9 39.6 44.1 51.4 56.4 **Annual Indicator** 47,640 53,786 58,755 59,183 Numerator 39,212 98,919 108,022 104,691 104,881 105,162 Denominator Is the Data Provisional or Final? Final Final **HEALTH SYSTEMS CAPACITY MEASURE # 08** The percent of State SSI beneficiaries less than 16 years old receiving rehabilitative services from the State Children with Special Health Care Needs (CSHCN) Program.

	<u>Annual Indicator Data</u>				
	2000	2001	2002	2003	2004
Annual Indicator	30.1	27.8	23.7	20.4	18.4
Numerator	3,587	3,308	2,754	2,230	3,250
Denominator	11,914	11,918	11,633	10,944	17,689
Is the Data Provisional or Final?				Final	Final

FORM NOTES FOR FORM 17

None

FIELD LEVEL NOTES

1. Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2002 Field Note:

Data is for inpatient hospitalization.

2. Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2004 Field Note: Numerator: FY2004

Denominator: pop. age group estimation as of July 2004(Census)

3. Section Number: Health Systems Capacity Indicator #02

Field Name: HSC02 Row Name: Column Name: Year: 2002 Field Note:

The data for 2001 and 2002 represents number of Medicaid eligibles less than 1 year old in the middle of the fiscal year.

. Section Number: Health Systems Capacity Indicator #02

Field Name: HSC02 Row Name: Column Name: Year: 2003 Field Note:

The denominator consists of those infants on the Medicaid recipient file(eligible) less than one as of the middle of the fiscal year. (Could have been born before the start of the fiscal year, but were still less than one in the fiscal year.)

The reported numbers are for FY. The data from previous years was updated from ORS, because this year they were able to use Medicaid data.

5. Section Number: Health Systems Capacity Indicator #03

Field Name: HSC03 Row Name: Column Name: Year: 2002 Field Note:

There is not available data for 2001 and 2002. SChip enrollees are 1-18 years old.

6. Section Number: Health Systems Capacity Indicator #03

Field Name: HSC03 Row Name: Column Name: Year: 2003 Field Note:

There is not available data for 2001, 2002, 2003, because SCHIP enrollees are 1-18 years old.

7. Section Number: Health Systems Capacity Indicator #03

Field Name: HSC03 Row Name: Column Name: Year: 2004 Field Note:

There is not available data for 2001, 2002, 2003, 2004, because SCHIP enrollees are 1-18 years old.

8. Section Number: Health Systems Capacity Indicator #04

Field Name: HSC04 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

9. Section Number: Health Systems Capacity Indicator #04

Field Name: HSC04 Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 birth dataset to be completed.

10. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07 Row Name: Column Name: Year: 2002 Field Note:

Data not available for 1998.

11. Section Number: Health Systems Capacity Indicator #08

Field Name: HSC08 Row Name: Column Name: Year: 2003 Field Note:

Data provided by Lisa Vosburgh (CSHCN)

FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #05 (MEDICAID AND NON-MEDICAID COMPARISON) STATE: SC

INDICATOR #05 Comparison of health system capacity	V-1-5		POPULATION				
indicators for Medicaid, non-Medicaid, and all MCH populations in the State	YEAR	DATA SOURCE	MEDICAID	NON-MEDICAID	ALL		
a) Percent of low birth weight (< 2,500 grams)	2003	Matching data files	11.6	8.2	10.1		
b) Infant deaths per 1,000 live births	2002	Matching data files	8	8.8	8.3		
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2003	Matching data files	70.1	83.4	76.2		
d) Percent of pregnant women with adequate prenatal care(observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2003	Matching data files	57.6	90.1	73.1		

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06(MEDICAID ELIGIBILITY LEVEL)
STATE: SC

INDICATOR #06 The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)
a) Infants (0 to 1)	2003	185_
b) Medicaid Children (Age range 1 to 19) (Age range to (A	2003	150
c) Pregnant Women	2003	185

FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #06(SCHIP ELIGIBILITY LEVEL) STATE: SC

YEAR	PERCENT OF POVERTY LEVEL SCHIP
2003	
2003	150
2003	
	2003

FORM NOTES FOR FORM 18

FIELD LEVEL NOTES

Section Number: Indicator 06 - SCHIP Field Name: SCHIP_Infant

Row Name: Infants Column Name: Year: 2006 Field Note:

The value of 111 to be considered "Not available". The number is used only to be able to save the form.

Section Number: Indicator 06 - SCHIP

Field Name: SCHIP_Women Row Name: Pregnant Women

Column Name: Year: 2006 Field Note:

The value of 111 to be considered " Not available".
The number is used only to be able to save the form.

Section Number: Indicator 05

Field Name: InfantDeath
Row Name: Infant deaths per 1,000 live births

Column Name: Year: 2006 Field Note:

We are not able to link these 2 data sets together at this time with any degree of validity.

Section Number: Indicator 05

Field Name: AdequateCare
Row Name: Percent of pregnant women with adequate prenatal care

Column Name: Year: 2006

16651/28933=0.576 is the number of matching mothers w/delivery date falling within eligibility

FORM 19 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: SC

HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)
(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Informatioin)

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner? (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
ANNUAL DATA LINKAGES Annual linkage of infant birth and infant death certificates	3	No
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	3	No
Annual linkage of birth certificates and WIC eligibility files	2	No
Annual linkage of birth certificates and newborn screening files	1	No
REGISTRIES AND SURVEYS Hospital discharge survey for at least 90% of in-State discharges	3	No
Annual birth defects surveillance system	1	No
Survey of recent mothers at least every two years (like PRAMS)	3	No

*Where:

1 = No, the MCH agency does not have this ability.
2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.
3 = Yes, the MCH agency always has this ability.

FORM 19 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: SC

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	2	No
Other:		

HEALTH SYSTEMS CAPACITY INDICATOR #09C (Data Capacity) Overweight/Obesity (The Ability of the State to Determine the Percent of Children Who are Obese or Overweight)

Data Source	Does your state participate in this survey/data source? (Select 1 - 3)*	Does your MCH program have direct access to this electronic database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	2	No
Pediatric Nutrition Surveillance System (PedNSS)	3	Yes
WIC Program Data	3	Yes
Other:		

*Where:

- 1 = No
- 2 = Yes, the State participates but the sample size is <u>not</u> large enough for valid statewide estimates for this age group.
- 3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

Notes:

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

FORM NOTES FOR FORM 19

FIELD LEVEL NOTES

None

None

FORM 20 HEALTH STATUS INDICATORS #01-#05 MULTI-YEAR DATA STATE: SC

	•	JIAIL	. 00						
HEALTH STATUS INDICATOR MEASURE # 01A									
The percent of live births weighing less than 2,500 grams.									
					Annual Indicator Da	ata			
	2000		2001		2002	2003		2004	
Annual Indicator	·	9.7		9.6	10.0		10.1		10.2
Numerator	r	5,412		5,349	5,453		5,586		5,454
Denominator	r 55	5,964		55,748	54,453		55,461		53,692
Is the Data Provisional or Final?	?					Final		Provisio	nal
HEALTH STATUS INDICATOR MEASURE # 01B									
The percent of live singleton births weighing less than 2,500 grams.									
					Annual Indicator Da	ata			
	2000		2001		2002	2003		2004	
Annual Indicator	<u> </u>	8.0		7.9	8.3		8.2		8.4
Numerator	r	4,351		4,238	4,378		4,387	-	4,346
Denominator	r 54	4,270		53,954	52,746		53,591		51,939
Is the Data Provisional or Final?	?					Final		Provisio	nal
HEALTH STATUS INDICATOR MEASURE # 02A									
The percent of live births weighing less than 1,500 grams.									
					Annual Indicator Da				
	2000		2001		2002	2003		2004	
Annual Indicator				1.9	1.9		2.1		2.1
	r1			1,056	1,055		1,157		1,113
Denominator		5,964		55,748	54,453		55,461		53,692
Is the Data Provisional or Final?	?					Final		Provisio	nal
HEALTH STATUS INDICATOR MEASURE # 02B									
The percent of live singleton births weighing less than 1,500 grams.									
					Annual Indicator Da	ata			
	2000		2001		2002	2003		2004	
Annual Indicator		1.6		1.5	1.5		1.7		1.7
Numerator	r	893		829	817		885		874
Denominator	r <u>5</u> 4	4,270		53,954	52,746		53,591		51,939

Is the Data Provisional or Final?

Provisional

Final

			Annual Indicator Da		
Annual ladicates	2000 10.5	2001 11.9	2002 12.0	2003 9.7	2004 8.7
Annual Indicator			91	77	69
	797.466				791,323
Denominator Is the Data Provisional or Final?	787,466	797,316	758,725	794,631 Final	Provisional
is the Data i Tovisional of i mai:				i iiiai	Tiovisional
ALTH STATUS INDICATOR MEASURE # 03B					
e death rate per 100,000 for unintentional injuries among children a	ged 14 years and y	ounger due to motor		-4-	
	2000	2001	Annual Indicator Da	<u>ata</u> 2003	2004
Annual Indicator	6.6	6.3	6.9	4.3	3.
Alliuai iliulcatoi	0.0	0.0			
				34	2
Numerator	52	50	52	794,631	
Numerator Denominator Is the Data Provisional or Final?		50	52		791,323 Provisional
Numerator Denominator Is the Data Provisional or Final? EALTH STATUS INDICATOR MEASURE # 03C	52 787,466	50 797,316	52 758,725	794,631 Final	791,32
Numerator Denominator Is the Data Provisional or Final? EALTH STATUS INDICATOR MEASURE # 03C	787,466 hicle crashes amor	797,316 ng youth aged 15 thro	758,725 rugh 24 years. Annual Indicator D	794,631 Final	791,32 Provisional
Numerator Denominator Is the Data Provisional or Final? EALTH STATUS INDICATOR MEASURE # 03C ne death rate per 100,000 from unintentional injuries due to motor ve	52 787,466 hicle crashes amor 2000	50 797,316 ang youth aged 15 thro 2001 41.8	52 758,725 ough 24 years. Annual Indicator December 2002	794,631 Final	791,32 Provisional
Numerator Denominator Is the Data Provisional or Final? EALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor ve	52 787,466 hicle crashes amor 2000 39.3	50 797,316 ang youth aged 15 thro 2001 41.8 244	52 758,725 rugh 24 years. Annual Indicator Di 2002 44.1	794,631 Final ata 2003	791,32 Provisional

Is the Data Provisional or Final?

Provisional

Final

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes	among children ag	ed 14 years and your	ger.		
	0 0	,	Annual Indicator Da	ata	
	2000	2001	2002	2003	2004
Annual Indicator	679.1	684.4	671.1	640.5	627.1
Numerator	5,348	5,457	5,092	5,090	4,962
Denominator	787,466	797,316	758,725	794,631	791,323
Is the Data Provisional or Final?				Final	Provisional
HEALTH STATUS INDICATOR MEASURE # 04C					
The rate per 100,000 of nonfatal injuries due to motor vehicle crashes	among youth aged	15 through 24 years.			
	2000	2001	Annual Indicator Da	<u>ata</u> 2003	2004
Annual Indicator	3,334.7	3,098.5	3,013.8	2,995.8	2,714.5
		18,101		17,984	16,444
Denominator		584,181		600,304	605,789
Is the Data Provisional or Final?		301,101	000,000	Final	Provisional
HEALTH STATUS INDICATOR MEASURE # 05A					
	case of chlamydia.		Annual Indicator D	4-	
	case of chlamydia.	2001	Annual Indicator Da	ata 2003	2004
he rate per 1,000 women aged 15 through 19 years with a reported	2000	2001 33.3	Annual Indicator Day 2002 35.0		
The rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator	2000 25.9	33.3	2002	2003	44.7
The rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator Numerator	2000 25.9 3,750	33.3 4,808	2002 35.0	2003 37.4	6,292
The rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator Numerator	25.9 3,750 144,584	33.3	35.0 5,118	2003 37.4 5,177	6,292
The rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,750 144,584	33.3 4,808	35.0 5,118	37.4 5,177 138,356	44.7 6,292 140,829
The rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,750 144,584	33.3 4,808	35.0 5,118	37.4 5,177 138,356	44.7 6,292 140,829
Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,750 144,584	33.3 4,808	35.0 5,118 146,337	37.4 5,177 138,356 Final	44.7 6,292 140,829
he rate per 1,000 women aged 15 through 19 years with a reported Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,750 144,584	33.3 4,808	35.0 5,118	37.4 5,177 138,356 Final	44.7 6,292 140,829
Annual Indicator Numerator Denominator Is the Data Provisional or Final? HEALTH STATUS INDICATOR MEASURE # 05B The rate per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the years with a reported of the years with a reported of the years which years were the years which years were years which years were years which years were years which years were y	25.9 3,750 144,584 case of chlamydia.	33.3 4,808 144,584	35.0 5,118 146,337	2003 37.4 5,177 138,356 Final	44.7 6,292 140,829 Final
Annual Indicator Benominator Is the Data Provisional or Final? HEALTH STATUS INDICATOR MEASURE # 05B The rate per 1,000 women aged 20 through 44 years with a reported of Annual Indicator.	2000 25.9 3,750 144,584 case of chlamydia. 2000	33.3 4,808 144,584 2001 9.6	35.0 5,118 146,337 Annual Indicator Day 2002	2003 37.4 5,177 138,356 Final	44.7 6,292 140,829 Final

Is the Data Provisional or Final?

Final

Final

FORM NOTES FOR FORM 20

None

FIELD LEVEL NOTES

1. Section Number: Health Status Indicator #01A

Field Name: HSI01A Row Name: Column Name: Year: 2002 Field Note:

Data not available for 2002.

2. Section Number: Health Status Indicator #01A

Field Name: HSI01A Row Name: Column Name: Year: 2003 Field Note: Residence data

3. Section Number: Health Status Indicator #01A

Field Name: HSI01A Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 dataset to be completed. Residence data.

4. Section Number: Health Status Indicator #01B

Field Name: HSI01B Row Name: Column Name: Year: 2003 Field Note: Residence data

Section Number: Health Status Indicator #01B

Field Name: HSI01B Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 dataset to be completed.

Residence data

6. Section Number: Health Status Indicator #02A

Field Name: HSI02A Row Name: Column Name: Year: 2003 Field Note: Residence data.

Section Number: Health Status Indicator #02A

Field Name: HSI02A Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 dataset to be completed.

Residence data

8. Section Number: Health Status Indicator #02B

Field Name: HSI02B Row Name: Column Name: Year: 2003 Field Note: Residence data.

9. Section Number: Health Status Indicator #02B

Field Name: HSI02B Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 dataset to be completed.

Residence data

10. Section Number: Health Status Indicator #03A

Field Name: HSI03A Row Name: Column Name: Year: 2003 Field Note: Residence data.

11. Section Number: Health Status Indicator #03A

Field Name: HSI03A Row Name: Column Name: Year: 2004 Field Note:

Data for 2004 is provisional. Pending 2004 dataset to be completed.

Residence data. Denominator: Estimate of population as of July 2004 12. Section Number: Health Status Indicator #03B Field Name: HSI03B **Row Name:** Column Name: Year: 2003 Field Note: Residence data After the clarification from HRSA about this measure the data is changed to reflect the numbers only for children of age (1-14). Previous year data included infants. 13. Section Number: Health Status Indicator #03B Field Name: HSI03B **Row Name:** Column Name: Year: 2004 Field Note: Data for 2004 is provisional. Pending 2004 dataset to be completed. Residence data. Denominator: Estimate of population as of July 2004 14. Section Number: Health Status Indicator #03C Field Name: HSI03C Row Name: Column Name: Year: 2003 Field Note: Residence data 15. Section Number: Health Status Indicator #03C Field Name: HSI03C **Row Name:** Column Name: Year: 2004 Field Note: Data for 2004 is provisional. Pending 2004 dataset to be completed. Residence data. Denominator: Estimate of population as of July 2004 16. Section Number: Health Status Indicator #04A Field Name: HSI04A **Row Name:** Column Name: Year: 2002

Field Note:

The reporting year is FFY

17. Section Number: Health Status Indicator #04A

Field Name: HSI04A Row Name: Column Name: Year: 2003 Field Note:

The reporting year is FFY. Denominator -Calendar year.

18. Section Number: Health Status Indicator #04A

Field Name: HSI04A **Row Name:** Column Name: Year: 2004 Field Note:

Numerator -reported year is for FFY 2004. Denominator is estimate of the population group as of July, 2004

19. Section Number: Health Status Indicator #04B

Field Name: HSI04B **Row Name:** Column Name: Year: 2004 Field Note:

The numerator is for FFY (2003-2004) . Denominator is population estimate as of July , 2004.

20. Section Number: Health Status Indicator #04C

Field Name: HSI04C **Row Name:** Column Name: Year: 2003 Field Note:

Numerator: FFY2002-2003. Denominator: Population data as of July, 2003

Section Number: Health Status Indicator #04C

Field Name: HSI04C Row Name: Column Name: Year: 2004 Field Note:

Numerator is for FFY(2003-2004). Denominator is an estimation as of July 2004.

22. Section Number: Health Status Indicator #05A

Field Name: HSI05A **Row Name:** Column Name: Year: 2003 Field Note:

The data for 2000, 2001 and 2002 is revised using more precise numbers.

Source: Division of Epidemiology (Terri Stephens) (the denominators are using CY data.)

Section Number: Health Status Indicator #05A

Field Name: HSI05A

Row Name: Column Name: Year: 2004 Field Note:

Source: Division of Epidemiology (Terri Stephens) (the denominators are using CY data.)

24. Section Number: Health Status Indicator #05B Field Name: HSI05B

Row Name: Column Name: Year: 2003 Field Note:

The data for 2001 and 2002 is revised using more precise numbers. Source: Division of Epidemiology (Terri Stephens)

For each reporting year: The numerator is for FY

The denominator is for CY, but from the previous year.

Example: Year 2003 Numerator: Fiscal Year 2003 Denominator: Calendar Year 2002

25. Section Number: Health Status Indicator #05B Field Name: HSI05B

Row Name: Column Name: Year: 2004 Field Note:

Numerator: Fiscal Year 2004 Denominator: Calendar Year 2003

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: SC

HSI #06A - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and race. (Demographics)

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	56,452	34,663	19,728	140	593	41	1,287	
Children 1 through 4	223,820	137,506	78,348	707	2,430	132	4,697	
Children 5 through 9	270,272	165,455	96,299	1,037	2,764	146	4,571	
Children 10 through 14	297,231	176,741	113,049	1,102	2,612	133	3,594	
Children 15 through 19	293,851	178,909	107,766	1,228	2,883	156	2,909	
Children 20 through 24	311,938	194,502	109,050	1,462	3,930	288	2,706	
Children 0 through 24	1,453,564	887,776	524,240	5,676	15,212	896	19,764	0

HSI #06B - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	53,438	3,014	
Children 1 through 4	213,828	9,992	
Children 5 through 9	261,281	8,991	
Children 10 through 14	289,481	7,750	
Children 15 through 19	285,607	8,244	
Children 20 through 24	296,612	15,326	
Children 0 through 24	1,400,247	53,317	0

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: SC

HSI #07A - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and race. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	480	140	293	0	1	1	2	43
Women 15 through 17	2,067	867	1,015	9	2	4	18	152
Women 18 through 19	4,801	2,209	2,182	24	15	9	32	330
Women 20 through 34	40,735	24,039	12,909	124	515	156	205	2,787
Women 35 or older	5,603	3,863	1,306	11	99	34	26	264
Women of all ages	53,686	31,118	17,705	168	632	204	283	3,576

HSI #07B - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	
Women < 15	427	52	1	
Women 15 through 17	1,865	194	8	
Women 18 through 19	4,385	400	16	
Women 20 through 34	36,946	3,274	515	
Women 35 or older	5,145	328	130	
Women of all ages	48,768	4,248	670	

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: SC

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	480	218	247	0	4	1		10
Children 1 through 4	76	36	37	0	1	0	0	2
Children 5 through 9	38	22	15	0	1			
Children 10 through 14	68	38	29	0	1			
Children 15 through 19	244	162	77	3	1			1
Children 20 through 24	343	204	132	1	3	0	0	3
Children 0 through 24	1,249	680	537	4	11	1	0	16

HSI #08B - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	
Infants 0 to 1	427	25	28	
Children 1 through 4	74	2	0	
Children 5 through 9	30	3	5	
Children 10 through 14	63	3	2	
Children 15 through 19	218	18	8	
Children 20 through 24	314	19	10	
Children 0 through 24	1,126	70	53	

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: SC

HSI #09A - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)

Is this data final or provisional? Provisional

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	1,141,626	693,274.0	415,190.0	4,214.0	11,282.0	608.0	17,058.0		2004
Percent in household headed by single parent	31.3	19.0	55.1	33.3	11.6	26.2	35.0		2004
Percent in TANF (Grant) families	3.1	1.6	5.8	2.2	0.6	2.5			2004
Number enrolled in Medicaid	462,176	176,011.0	244,328.0	864.0				40,973.0	2004
Number enrolled in SCHIP	100,445	41,262.0	54,464.0	152.0				4,567.0	2004
Number living in foster home care	4,871	2,152.0	2,509.0	9.0	9.0	4.0	148.0	40.0	2004
Number enrolled in food stamp program	290,309	110,337.0	178,513.0	659.0	680.0	120.0			2004
Number enrolled in WIC	60,174	25,132.0	34,284.0	118.0	467.0	110.0		63.0	2004
Rate (per 100,000) of juvenile crime arrests	4,015.7	3,266.9	5,532.8	1,213.4				936.2	2004
Percentage of high school drop- outs (grade 9 through 12)	3.2	3.1	3.5	4.7	2.0				2004

HSI #09B - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity. (Demographics)

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19	1,103,635.0	37,991.0		2004
Percent in household headed by single parent	31.4	26.2		2004
Percent in TANF (Grant) families	3.1	1.6		2004
Number enrolled in Medicaid	0	17,266.0	444,910.0	2004
Number enrolled in SCHIP	0	2,342.0	98,103.0	2004
Number living in foster home care	4,246.0	109.0	516.0	2004
Number enrolled in food stamp program	286,618.0	3,691.0		2004
Number enrolled in WIC	60,174.0	7,607.0		2004
Rate (per 100,000) of juvenile crime arrests	4,034.4	2,552.0		2004
Percentage of high school drop-outs (grade 9 through 12)	95.9	4.1		2004

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA

STATE: SC

HSI #10 - Demographics (Geographic Living Area) Geographic living area for all resident children aged 0 through 19 years old. (Demographics)

GEOGRAPHIC LIVING AREAS	TOTAL	
Living in metropolitan areas	791,337	
Living in urban areas	681,289	
Living in rural areas	454,489	
Living in frontier areas	0	
Total - all children 0 through 19	1,135,778	

The Total will be determined by adding reported numbers for urban, rural and frontier areas.

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA** STATE: SC

HSI #11 - Demographics (Poverty Levels) Percent of the State population at various levels of the federal poverty level. (Demographics)

POVERTY LEVELS	TOTAL	
Total Population	3,883,329.0	
Percent Below: 50% of poverty	6.5	
100% of poverty	14.1	
200% of poverty	33.5	

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA** STATE: SC

HSI #12 - Demographics (Poverty Levels) Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics)

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	1,093,099.0
Percent Below: 50% of poverty	9.3
100% of poverty	<u>19.1</u>
200% of poverty	43.1

FORM NOTES FOR FORM 21

Population data for 2004 is not available yet. The provided numbers are estimates. The "Total" category in each age group is provided by ORS (Census data estimates for 2004) and after that the numbers in race groups are calculated using 2003 race distribution.

FIELD LEVEL NOTES

 Section Number: Indicator 07A Field Name: Race_Women15 Row Name: Women < 15

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07A
 Field Name: Race_Women15to17
 Row Name: Women 15 through 17

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

 Section Number: Indicator 07A Field Name: Race_Women18to19 Row Name: Women 18 through 19

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07A
 Field Name: Race_Women20to34
 Row Name: Women 20 through 34

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07A
 Field Name: Race_Women35
 Row Name: Women 35 or older

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07B
 Field Name: Ethnicity_Women15
 Row Name: Women < 15

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07B
 Field Name: Ethnicity_Women15to17
 Row Name: Women 15 through 17

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07B
 Field Name: Ethnicity_Women18to19
 Row Name: Women 18 through 19

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

Section Number: Indicator 07B
 Field Name: Ethnicity_Women20to34
 Row Name: Women 20 through 34

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

 Section Number: Indicator 07B Field Name: Ethnicity_Women35 Row Name: Women 35 or older

Column Name: Year: 2006 Field Note:

Data provided is to be considered provisional, because Master birth YTD2004 is used. There are the total of 6 births with unknown mother's age.

11. Section Number: Indicator 08A Field Name: S08_Race_Infants Row Name: Infants 0 to 1

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

12. Section Number: Indicator 08A Field Name: S08_Race_Children1to4

Row Name: children 1 through 4

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

13. Section Number: Indicator 08A Field Name: S08_Race_Children5to9 Row Name: children 5 through 9

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

14. Section Number: Indicator 08A Field Name: S08_Race_Children10to14 Row Name: children 10 through 14

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

15. Section Number: Indicator 08A Field Name: S08_Race_Children15to19 Row Name: children 15 through 19

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

16. Section Number: Indicator 08A Field Name: S08_Race_Children20to24 Row Name: children 20 through 24

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

17. Section Number: Indicator 08B Field Name: S08_Ethnicity_Infants Row Name: Infants 0 to 1

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

18. Section Number: Indicator 08B Field Name: S08_Ethnicity_Children1to4 Row Name: children 1 through 4

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

19. Section Number: Indicator 08B Field Name: S08_Ethnicity_Children5to9 Row Name: children 5 through 9

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

Section Number: Indicator 08B

Field Name: S08_Ethnicity_Children10to14 Row Name: children 10 through 14

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

Section Number: Indicator 08B Field Name: S08_Ethnicity_Children15to19 Row Name: children 15 through 19

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

22. Section Number: Indicator 08B

Field Name: S08_Ethnicity_Children20to24

Row Name: children 20 through 24

Column Name: Year: 2006 Field Note:

The numbers are estimates for 2004, provided by VR-Biostatistics

23. Section Number: Indicator 09A

Field Name: HSIRace_Children Row Name: All children 0 through 19

Column Name: Year: 2006 Field Note:

Total numbers are estimates for 2004 from ORS(Census).

The race breakdown numbers are estimates using the 2003 race distribution.

24. Section Number: Indicator 09A

Field Name: HSIRace_SingleParentPercent

Row Name: Percent in household headed by single parent

Column Name: Year: 2006 Field Note:

Data provided from ORS is from census data 2000. We used these numbers as estimates for 2004, because no other data is available.

25. Section Number: Indicator 09A
Field Name: HSIRace_MedicaidNo
Row Name: Number enrolled in Medicaid

Column Name: Year: 2006 Field Note:

Data reported is for state fiscal year 2004.

26. Section Number: Indicator 09A

Field Name: HSIRace_JuvenileCrimeRate

Row Name: Rate (per 100,000) of juvenile crime arrests

Column Name: Year: 2006 Field Note:

Data provided is for CY 2003. It should be considered estimates for 2004.

No other data available yet.

Data reported under category -" Other and unknown " is for Aian, Native Hawaiian or other pacific Islander combined.

27. Section Number: Indicator 09A

Field Name: HSIRace_DropOutPercent

Row Name: Percentage of high school drop-outs (grade 9 through 12)

Column Name: Year: 2006 Field Note:

The provided data is for school year 2002-2003.

28. Section Number: Indicator 09B

Field Name: HSIEthnicity_SingleParentPercent

Row Name: Percent in household headed by single parent

Column Name: Year: 2006 Field Note:

Data is for 2000 (Census) and it is provided from ORS as estimates for 2004, because no other data is available..

29. Section Number: Indicator 09B
Field Name: HSIEthnicity_MedicaidNo
Row Name: Number enrolled in Medicaid

Column Name: Year: 2006 Field Note:

State fiscal Year 2004. The value of "0' should be consider as Not available.

30. Section Number: Indicator 09B
Field Name: HSIEthnicity_SCHIPNo

Row Name: Number enrolled in SCHIP Column Name:

Year: 2006 Field Note:

State fiscal Year 2004. The value of "0' should be consider as Not available.

31. Section Number: Indicator 09B

Field Name: HSIEthnicity_JuvenileCrimeRate Row Name: Rate (per 100,000) of juvenile crime arrests

Column Name: Year: 2006 Field Note:

The data provided is for CY2003

32. Section Number: Indicator 09B

Field Name: HSIEthnicity DropOutPercent

Row Name: Percentage of high school drop-outs (grade 9 through 12)

Column Name: Year: 2006 Field Note:

Data reported is for school year 2003-2003. We use it as estimate for 2004 because no other data is available.

Section Number: Indicator 10
 Field Name: Metropolitan

Row Name: Living in metropolitan areas

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

34. Section Number: Indicator 10

Field Name: Urban

Row Name: Living in urban areas

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

35. Section Number: Indicator 10

Field Name: Rural

Row Name: Living in rural areas

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

36. Section Number: Indicator 10 Field Name: Frontier

Row Name: Living in frontier areas

Column Name: Year: 2006 Field Note: Not available

37. Section Number: Indicator 11 Field Name: S11_total Row Name: Total Population

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

38. Section Number: Indicator 11

Field Name: S11_50percent
Row Name: Percent Below: 50% of poverty

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

39. Section Number: Indicator 11 Field Name: S11_100percent Row Name: 100% of poverty

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

40. Section Number: Indicator 11 Field Name: S11_200percent Row Name: 200% of poverty

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

41. Section Number: Indicator 12 Field Name: S12 Children

Row Name: Children 0 through 19 years old

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

42. Section Number: Indicator 12 Field Name: S12_50percent

Row Name: Percent Below: 50% of poverty

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

43. Section Number: Indicator 12 Field Name: S12_200percent Row Name: 200% of poverty

Column Name: Year: 2006 Field Note:

Data provided by ORS are from 2000 (Census) and are used as estimates for 2004 because no other data is available.

NEW STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET STATE: SC

PERFORMANCE MEASURE:

Increase the percent of infant screening data systems for metabolic, hearing, birth defects, and very low birth weight linked with birth certificate data.

GOAL

DEFINITION

Numerator: Denominator:

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE **OBJECTIVE**

2006 2007 2008 2009 2010 64 66 68 70 70

SP# 2

PERFORMANCE MEASURE: Increase the percent of newborns receiving a newborn home visit.

GOAL DEFINITION

Numerator: Denominator:

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP#____3

PERFORMANCE MEASURE: Increase the number of comprehensive medical home partnerships for pregnant women, children and CYSHCN.

GOAL

DEFINITION

Numerator: Denominator:

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP#____4

PERFORMANCE MEASURE: Increase the percent of MCH programs that utilize a scorecard of measures to monitor

progress.

GOAL

DEFINITION

Numerator: Denominator: Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP# 5 PERFORMANCE MEASURE: Decrease the percent of family planning clients served by health departments whose pregnancy was unintended. GOAL DEFINITION Numerator: Denominator: Units: Text: 0 **HEALTHY PEOPLE 2010 OBJECTIVE** DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE 2006 2007 2008 2009 2010 SP # 6

PERFORMANCE MEASURE: Increase the number of MCH programs that utilized research findings to better target programs to vulnerable populations.

GOAL

DEFINITION

Numerator:
Denominator:
Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

2006 2007 2008 2009 2010

SIGNIFICANCE OBJECTIVE SP # _____7

PERFORMANCE MEASURE: Increase the number of health departments who implemented a review process for fetal and infant

deaths.

GOAL

DEFINITION

Numerator: Denominator: Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP#____8

PERFORMANCE MEASURE:

Increase the percent of infants who are breastfed at birth and thereafter.

GOAL

DEFINITION

Numerator: Denominator: Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP#____9

PERFORMANCE MEASURE:

Increase the percent of Medicaid children less than 2 years old served in comprehensive medical home partnerships that

receive a developmental screening and follow up.

GOAL

DEFINITION

Numerator: Denominator:

Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

SP# 10

PERFORMANCE MEASURE: Increase the percent of pregnant women who are health department clients who are risk assessed and referred.

GOAL

DEFINITION

Numerator: Denominator: Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE